PB88-161146

Toxic Air Pollutant/Source Crosswalk - A Screening Tool for Locating Possible Sources Emitting Toxic Air Pollutants

Pacific Environmental Services, Inc., Durham, NC

Prepared for

Environmental Protection Agency
Research Triangle Park, NC

Dec 87

U.S. Department of Commerce
National Technical Information Service
NTIS

PB88-161146

United States
Environmental Protection
Agency

Office of Air Quality
Planning and Standards
Research Triangle Park NC 27711

EPA-450/4-87-023a
December 1987

Air

EPA

TOXIC AIR POLLUTANT/ SOURCE CROSSWALK

A Screening Tool For Locating Possible Sources Emitting Toxic Air Pollutants

REPRODUCED BY
U.S. DEPARTMENT OF COMMERCE
NATIONAL TECHNICAL
INFORMATION SERVICE
SPRINGFIELD, VA. 22161

TECHNICAL REPORT DATA
(Please read Instructions on the reverse before completing)

1. REPORT NO.	2.	3. RECIPIENT'S ACCESSION NO.
EPA-450/4-87-023a		PB88 161146/AS

4. TITLE AND SUBTITLE
Toxic Air Pollutant/Source Crosswalk - A Screening Tool For Locating Possible Sources Emitting Toxic Air Pollutants

5. REPORT DATE
December 1987

6. PERFORMING ORGANIZATION CODE

7. AUTHOR(S)

8. PERFORMING ORGANIZATION REPORT NO.

9. PERFORMING ORGANIZATION NAME AND ADDRESS
Pacific Environmental Services, Inc.
1905 Chapel Hill Road
Durham, NC 27707

10. PROGRAM ELEMENT NO.

11. CONTRACT/GRANT NO.
68-02-3887

12. SPONSORING AGENCY NAME AND ADDRESS
U.S. Environmental Protection Agency
OAR, OAQPS, AQMD, PCS (MD-15)
Research Triangle Park, NC 27711

13. TYPE OF REPORT AND PERIOD COVERED
Final

14. SPONSORING AGENCY CODE

15. SUPPLEMENTARY NOTES
EPA Project Officer: Anne A. Pope

16. ABSTRACT

This report presents an Air Toxic Pollutant Crosswalk that associates emitting source categories with specific air toxics compounds. This is a qualitative association and does not provide any information about the quantities of pollutants emitted from the source categories. The crosswalk contains pollutant names, CAS numbers, industrial source categories (SIC codes), and emitting source classifications (SCC codes). Appendices C-G of the EPA report, Compiling Air Toxics Emissions Inventory, EPA-450/4-86-010, were updated and expanded to develop this report. In addition, a software system containing the crosswalk was developed for easy access and updating of the data. Use of the system is explained in the EPA report, Toxic Air Pollutant/Source Crosswalk - Information Storage and Retrieval System User's Manual, EPA-450/4-87-023b. EPA is making available the system and data base records to agency users upon request.

The purpose of this report is to offer a technical service to air pollution control agencies in performing preliminary assessments of the types and sources of toxic compounds present in an area. The crosswalk helps agencies to identify the potential of pollutants to be emitted from sources in an area.

17. KEY WORDS AND DOCUMENT ANALYSIS

a. DESCRIPTORS	b. IDENTIFIERS/OPEN ENDED TERMS	c. COSATI Field/Group
Air Toxics Toxic Emissions Emission Inventories Standard Industrial Classification (SIC) Source Classification (SCC) CAS Numbers		

18. DISTRIBUTION STATEMENT	19. SECURITY CLASS (This Report)	21. NO. OF PAGES
Unlimited	Unclassified	313
	20. SECURITY CLASS (This page)	22. PRICE
	Unclassified	PC$29.95/MF$6.95

EPA Form 2220-1 (Rev. 4-77) PREVIOUS EDITION IS OBSOLETE

EPA-450/4-87-023a
December 1987

TOXIC AIR POLLUTANT/SOURCE CROSSWALK

A Screening Tool For Locating Possible Sources Emitting Toxic Air Pollutants

By

Noncriteria Pollutant Programs Branch

U.S. ENVIRONMENTAL PROTECTION AGENCY
Office Of Air And Radiation
Office Of Air Quality Planning And Standards
Research Triangle Park, North Carolina 27711

This report has been reviewed by the Office Of Air Quality Planning And Standards, U.S. Environmental Protection Agency, and approved for publication. Any mention of trade names or commercial products is not intended to constitute endorsement or recommendation for use.

EPA-450/4-87-023a

TABLE OF CONTENTS

Section		Page
	List of Tables	vi
1	Introduction	1-1
	References for Section 1	1-2
2	Pollutant Crosswalk Tables	2-1
	References for Section 2	2-3
3	Crosswalk Storage and Retrieval System	3-1
	References for Section 3	3-2

LIST OF TABLES

Table	Title	Page
2-1	List of Air Toxics Considered (Alphabetical by Pollutant)	2-5
2-2	List of Air Toxics Considered (By CAS Number)	2-11
2-3	SIC/SCC/Pollutant Crosswalk Index	2-17
2-4	Pollutant/SIC Code Index	2-129
2-5	Pollutant/SCC Code Index	2-167
2-6	SIC Code Descriptors	2-191
2-7	SCC Code Descriptors	2-215
2-8	Emission Source Categories Associated With Selected Toxic Air Pollutants	2-293
2-9	Area Sources that Potentially Emit Toxic Air Contaminants Listed by Pollutant	2-301
2-10	Area Sources that Potentially Emit Toxic Air Contaminants Listed by Area Source	2-305

SECTION 1. INTRODUCTION

The U.S. Environmental Protection Agency (EPA) and State and local air pollution control agencies are in the process of developing programs to control air toxics. One of the first steps in developing an air toxics program is an assessment of the types and quantities of toxic compounds present through an emissions inventory. It often proves helpful as part of the planning process to conduct some sort of screening study before commencing with the detailed air toxics inventory. The general idea of a screening study is to identify pollutants and develop preliminary estimates of emissions in order for an agency to focus its program and resources on the most important sources and pollutants. One useful type of screening tool is a table that associates emitting source categories with specific pollutants, thus indicating the potential for a given substance to be emitted by a particular type of facility. These cross-indexes, or pollutant "crosswalk" tables, can help indicate to an agency which toxic pollutants merit further analysis and expenditure of resources. This is a qualitative identification process, and it does not provide any information about the quantities of pollutants emitted from the source categories.

In order to offer assistance to agencies compiling air toxics emission inventories, EPA in July 1986 published a report entitled Compiling Air Toxics Emission Inventories.[1] The appendices to that report presented information to enable agencies to implement screening procedures through the use of pollutant crosswalk tables. In particular, Appendices C through G provide pollutant/source cross-indexes for a core list of toxic air pollutants. Since that time, EPA has compiled additional pollutant/source category information and has decided to publish this updated and greatly expanded information in this stand alone document.

Section 2 of this report contains a description of the contents of Tables 2-1 through 2-10 and explains the uses and shortcomings of the information. The user should be aware that the record presented herein is by no means complete, and it will be updated as new information becomes available.

A software system containing the pollutant crosswalk information has been developed to allow for easy access and updating of the data in Tables 2-1 through 2-5. Section 3 briefly describes the crosswalk storage and retrieval system.

<u>References for Section 1</u>

1. Compiling Air Toxic Emission Inventories. EPA-450/4-86-010. U.S. Environmental Protection Agency, Research Triangle Park, NC. July 1986.

SECTION 2. POLLUTANT CROSSWALK TABLES

The original air toxics inventory document (Reference 1 of Section 1) presented crosswalk information for a sample, core list of pollutants for agencies to consider as a starting point in the inventory process. This list was limited to a selected group of pollutants for which cross-indexing information was available. There are many more air toxics, however, that are of concern to agencies. For this document, several pollutants have been added to the data base to enhance its usefulness. However, since each area has a unique inventory of toxic air pollutants, no single list will likely contain all of the appropriate pollutants or source categories that may be present in a specific locale. This document contains more pollutants than most agencies will need to consider, while there may be other pollutants and source categories of interest in some areas that are not listed here.

The air toxics list considered in the original document, consisting of approximately 90 pollutants, formed the starting point for updating the list. The SIC codes given in the original document were retained, and additional codes from the current data base of the National Air Toxics Information Clearinghouse (NATICH) were added. These codes from the NATICH were taken from both the permitting information[1] and the source testing information[2] in the data base. The next list consulted was the Specific Toxic Chemical Listings for Title III, Section 313 of Superfund Amendments and Reauthorization Act of 1986, Pub. L. 99-499 (SARA).[3] The air toxics in the SARA listing for which SIC codes were provided in the NATICH and the Organic Chemical Producers Data Base were added to the list. Several pollutants under study by EPA were also added when SIC code associations could be found in the NATICH. The final list contains 241 air toxics representing both point and area sources.

Table 2-1 lists alphabetically the air toxics for which crosswalk information has been included in this document. The Chemical Abstracts Services (CAS) code number for each substance is also shown. Table 2-2 shows this same list of pollutants numerically by CAS number. This list of pollutants represents most of the common air toxic substances presently under investigation or regulated by State and local control agencies and Federal NESHAP regulations. It is not exhaustive for all possible air toxics, and agencies are advised not to feel restricted only to this list in selecting pollutants for study.

The main pollutant/source category crosswalk indexes are presented in Tables 2-3, 2-4, and 2-5. These tables show the potential toxic air pollutants that may be emitted by sources in certain industrial and process categories. The Standard Industrial Classification (SIC) codes are used throughout Government to define industries in accordance with the composition and structure of the economy, and were not developed specifically to address problems of pollutant emissions. For this reason, these codes are rather broad descriptors of industry segments that rarely reflect specific emitting sources. The Source Classification Codes (SCC), on the other hand, represent processes or functions within a source category logically associated with a point of air pollutant emissions. The SCC codes are used in the National Emissions Data System (NEDS) to associate air pollutants with their emitting sources.

While SCC codes are more specific to pollutant emissions than are SIC codes, both types of codes can be associated with specific potential pollutants. Each SIC category has a relatively limited number of specific SCC coded sources within it, and each SCC source in turn can generally be associated with a fairly specific set of air toxics. At this point, it is useful to place these crosswalk associations in perspective. Many of the associations are based on a very limited number of observations of processes (often only one test), while others are based on engineering judgement concerning similar processes and emission points. Since most industrial processes involve various "recipes" (varying ore compositions, feedstocks, proprietary additives, and process parameters), the specific mix of pollutants emitted from a particular category cannot be defined to cover all situations precisely. Thus, there are likely to be other potential toxic air pollutants associated with these codes in addition to those shown in these tables, and there are likely some sources in a category that do not emit all of the pollutants associated with these codes.

Table 2-3 is based primarily on permitting and source test information contained in the NATICH data base. Additional SIC codes from the Organic Chemical Producers Data Base were added to supplement the NATICH information. The SCC codes, which were not included in this data base, were added based on information from a draft April 1987 update of EPA's Volatile Organic Compound (VOC) Species Data Manual.[4] This update provided profiles of VOC's contained in emissions from several SCC processes. The air toxics in these profiles were added to Table 2-3 under the corresponding SIC and SCC codes. With regard to these VOC species profiles, it should be realized that the available profiles represent a relatively small number of specific emitting sources, and some profiles reflect emissions from a single source. To increase the usefulness of each profile, the authors of the Species Data Manual update assigned several profiles to similar sources based on engineering judgment. These "assigned" profiles represent actual emissions to various degrees of accuracy. Thus, many of the pollutant/SCC code associations shown in Table 2-3 represent only possible or likely connections of pollutants and emitting sources. Tables 2-4 and 2-5 contain the same information as in Table 2-3, rearranged so that the pollutant is listed first, followed by its corresponding SIC or SCC code.

Tables 2-6 and 2-7 provide definitions for the SIC and SCC codes, respectively. SIC code descriptions were obtained from the NATICH data base. In these codes, more digits indicate a more detailed industry segment. SCC code descriptions are reproduced from the EPA document entitled <u>NEDS Source Classification Codes and Emission Factor Listing</u>.[5]

Tables 2-8 through 2-10 match source category and pollutant without using codes. The limitations previously discussed for Tables 2-3, 2-4, and 2-5 also apply to these latter tables. Many of these associations are probable or likely in most cases; however, there may be exceptions for particular sources in a category. As more information becomes available, additional updates will likely be issued.

References for Section 2

1. NATICH Data Base Report on State and Local Agency Air Toxics Activities, Volume 2. National Air Toxics Information Clearinghouse. EPA-450/5-86-011b. Table 22. U.S. Environmental Protection Agency, Research Triangle Park, NC. July 1986.

2. NATICH Data Base Report on State and Local Agency Air Toxics Activities, Volume 1. National Air Toxics Information Clearinghouse. EPA-450/5-86-011a. Table 16. U.S. Environmental Protection Agency, Research Triangle Park, NC. July 1986.

3. Toxic Chemical Release Reporting; Community Right-to-Know -- Proposed Rule. 52 FR 21152. June 4, 1987.

4. Volatile Organic Compound (VOC) Species Data Manual (Second Edition) Update. Draft Report. U.S. Environmental Protection Agency, Research Triangle Park, NC. April 1987.

5. NEDS Source Classification Codes and Emission Factor Listing. U.S. Environmental Protection Agency, Research Triangle Park, NC. October 1985.

Table 2-1. LIST OF AIR TOXICS CONSIDERED
(Alphabetical by Pollutant)

POLLUTANT	CAS Number
ACETALDEHYDE	75-07-0
ACETAMIDE	60-35-5
ACETIC ACID	64-19-7
ACETONE	67-64-1
ACETONITRILE	75-05-8
ACETYLENE	74-86-2
ACROLEIN	107-02-8
ACRYLAMIDE	79-06-1
ACRYLIC ACID	79-10-7
ACRYLONITRILE	107-13-1
ALDRIN	309-00-2
ALLYL CHLORIDE	107-05-1
ALUMINUM	7429-90-5
AMINOBIPHENYL. 4-	92-67-1
AMMONIA	7664-41-7
AMMONIUM SULFATE	7783-20-2
ANILINE	62-53-3
ANISIDINE	90-04-0
ANTHRACENE	120-12-7
ANTIMONY	7440-36-0
ARSENIC	7440-38-2
ASBESTOS	1332-21-4
BARIUM	7440-39-3
BAYGON (PROPOXUR)	114-26-1
BENZAL CHLORIDE	98-87-3
BENZALDEHYDE	100-52-7
BENZAMIDE	55-21-0
BENZENE	71-43-2
BENZIDENE	92-87-5
BENZO(A)PYRENE(POM.PAH)	50-32-8
BENZOIC ACID	65-85-0
BENZOTRICHLORIDE	98-07-7
BENZOYL CHLORIDE	98-88-4
BENZOYL PEROXIDE	94-36-0
BENZYL CHLORIDE	100-44-7
BERYLLIUM	7440-41-7
BIPHENYL	92-52-4
BIS(2-CHLORO-1-METHYLETHYL)ETHER	108-60-1
BIS(CHLOROMETHYL)ETHER	542-88-1
BISPHENOL A	80-05-7
BORON	7440-42-8
BROMINE	7726-95-6
BROMOCHLOROMETHANE	74-97-5
BROMODICHLOROMETHANE	75-27-4
BROMOFORM	75-25-2
BUTADIENE. 1.3	106-99-0
BUTYL ACRYLA	141-32-2
BUTYL ALCOHOL. N-	71-36-3
BUTYL ALCOHOL. SEC-	78-92-2

Table 2-1., continued

POLLUTANT	CAS Number
BUTYL ALCOHOL, TERT-	75-65-0
BUTYL BENZYL PHTHALATE	85-68-7
BUTYRALDEHYDE	123-72-8
CADMIUM	7440-43-9
CAPROLACTAM	105-60-2
CAPTAN	133-06-2
CARBARYL	63-25-2
CARBON DISULFIDE	75-15-0
CARBON TETRACHLORIDE	56-23-5
CATECHOL	120-80-9
CHLORACETIC ACID	79-11-8
CHLORDANE	57-74-9
CHLORINE	7782-50-5
CHLORINE DIOXIDE	10049-04-4
CHLOROACETOPHENONE	532-27-4
CHLOROBENZENE	108-90-7
CHLOROFORM	67-66-3
CHLOROPRENE	126-99-8
CHROMIUM	7440-47-3
COBALT	7440-48-4
COKE OVEN EMISSIONS	[COKEOVEN]
COPPER	7440-50-8
CRESOL, M-	108-39-4
CRESOL, O-	95-48-7
CRESOL, P-	106-44-5
CRESOLS (MIXED ISOMERS)	1319-77-3
CROTONALDEHYDE	123-73-9
CUMENE	98-82-8
CUMENE HYDROPEROXIDE	80-15-9
CURENE	101-14-4
CYANIDE COMPOUNDS	57-12-5
CYCLOHEXANE	110-82-7
DIAMINOTOLUENE, 2,4-	95-80-7
DIBENZOFURANS	132-64-9
DIBROMO, 1,2-, CHLOROPROPANE, 3-	96-12-8
DIBUTYL PHTHALATE	84-74-2
DICHLOROBENZENE (MIXED ISOMERS)	25321-22-6
DICHLOROBENZENE, 1,2-	95-50-1
DICHLOROBENZENE, 1,3-	541-73-1
DICHLOROBENZENE, 1,4-	106-46-7
DICHLOROBENZIDENE, 3,3-	91-94-1
DICHLOROETHANE, 1,1-	75-34-3
DICHLOROETHYLENE, 1,2-	540-59-0
DICHLOROPHENOL, 2,4-	120-83-2
DICHLOROPHENOXYACETIC ACID, 2,4-	94-75-7
DICHLOROPROPANE, 1,2-	78-87-5
DICHLOROPROPYLENE, 1,3-	542-75-6
DIETHANOLAMINE	111-42-2
DIETHYL PHTHALATE	84-66-2
DIETHYL SULFATE	64-67-5

Table 2-1.. continued

POLLUTANT	CAS Number
DIETHYLAMINE	109-89-7
DIMETHYL FORMAMIDE	68-12-2
DIMETHYL HYDRAZINE, 1,1-	57-14-7
DIMETHYL PHENOL, 2,4-	105-67-9
DIMETHYL PHTHALATE	131-11-3
DIMETHYL SULFATE	77-78-1
DIMETHYLAMINE	124-40-3
DIMETHYLAMINOAZOBENZENE, 4-	60-11-7
DIMETHYLANILINE, N,N-	121-69-7
DINITRO-O-CRESOL, 4,6-	534-52-1
DINITROPHENOL, 2,4-	51-28-5
DINITROTOLUENE, 2,4-	121-14-2
DINITROTOLUENE, 2,6-	606-20-2
DIOCTYL PHTHALATE, N-	117-84-0
DIOXANE, 1,4-	123-91-1
DIOXINS	[CL-DIOXIN]
DIPHENYLHYDRAZINE, 1,2-	122-66-7
DIPHENYLMETHANEDIISOCYANATE,4,4-	101-68-8
EPICHLOROHYDRIN	106-89-8
ETHOXYETHANOL, 2-	110-80-5
ETHYL ACRYLATE	140-88-5
ETHYL CHLORIDE	75-00-3
ETHYLBENZENE	100-41-4
ETHYLENE	74-85-1
ETHYLENE DIBROMIDE	109-93-4
ETHYLENE DICHLORIDE	107-06-2
ETHYLENE GLYCOL	107-21-1
ETHYLENE OXIDE	75-21-8
ETHYLENEDIAMINE	107-15-3
ETHYLENEIMINE (AZIRIDINE)	151-56-4
ETHYLHEXYLPHTHALATE, 2-BIS-	117-81-7
FLUORIDES	16984-48-8
FORMALDEHYDE	50-00-0
FORMIC ACID	64-18-6
FREON 113	76-13-1
GASOLINE VAPORS	8006-61-9
HEPTACHLOR	76-44-8
HEXACHLORO-1,3-BUTADIENE	87-68-3
HEXACHLOROBENZENE	118-74-1
HEXACHLOROCYCLOPENTADIENE	77-47-4
HEXACHLOROETHANE	67-72-1
HYDRAZINE	302-01-2
HYDROGEN CHLORIDE	7647-01-0
HYDROGEN CYANIDE	74-90-8
HYDROGEN FLUORIDE	7664-39-3
HYDROGEN SULFIDE	7783-06-4
HYDROQUINONE	123-31-9
ISOBUTYRALDEHYDE	78-84-2
ISOPROPANOL	67-63-0
LEAD	7439-92-1

Table 2-1., continued

POLLUTANT	CAS Number
MALEIC ANHYDRIDE	108-31-6
MANGANESE	7439-96-5
MELAMINE	108-78-1
MERCURY	7439-97-6
METHANOL	67-56-1
METHOXYCHLOR	72-43-5
METHOXYETHANOL, 2-	109-86-4
METHYL ACRYLATE	96-33-3
METHYL BROMIDE	74-83-9
METHYL CHLORIDE	74-87-3
METHYL CHLOROFORM	71-55-6
METHYL CHLOROMETHYL ETHER	107-30-2
METHYL ETHYL KETONE	78-93-3
METHYL IODIDE	74-88-4
METHYL ISOBUTYL KETONE	108-10-1
METHYL ISOCYANATE	624-83-9
METHYL MERCAPTAN	74-93-1
METHYL METHACRYLATE	80-62-6
METHYLENE CHLORIDE	75-09-2
METHYLENEDIANILINE, 4,4-	101-77-9
MINERAL FIBERS	[MINFIB]
MOLYBDENUM	7439-98-7
N-NITROSO-N-METHYLUREA	684-93-5
NAPHTHALENE	91-20-3
NAPHTHYLAMINE, ALPHA-	134-32-7
NAPHTHYLAMINE, BETA-	91-59-8
NICKEL	7440-02-2
NITRIC ACID	7697-37-2
NITROBENZENE	98-95-3
NITROBIPHENYL, 4-	92-93-3
NITROGLYCERIN	55-63-0
NITROPHENOL, 2-	88-75-5
NITROPHENOL, 4-	100-02-7
NITROPROPANE, 2-	79-46-9
NITROSODIMETHYLAMINE, N-	62-75-9
NITROSODIPHENYLAMINE, N-	86-30-6
NITROSOMORPHOLINE, N-	59-89-2
OCTANE, N-	111-65-9
PENTACHLOROPHENOL (PCP)	87-86-5
PERACETIC ACID	79-21-0
PERCHLOROETHYLENE	127-18-4
PHENOL/CHLORINATED PHENOLS	108-95-2
PHENYLENEDIAMINE, P-	106-50-3
PHOSGENE	75-44-5
PHOSPHINE	7803-51-2
PHOSPHORIC ACID	7664-38-2
PHOSPHOROUS (YELLOW OR WHITE)	7723-14-0
PHTHALIC ANHYDRIDE	85-44-9
PICRIC ACID	88-89-1
POLYCHLORINATED BIPHENYLS - PCB	1336-36-3

Table 2-1.. concluded

POLLUTANT	CAS Number
PROPANE SULTONE	1120-71-4
PROPIOLACTONE, BETA-	57-57-8
PROPIONALDEHYDE	123-38-6
PROPYLENE	115-07-1
PROPYLENE OXIDE	75-56-9
PYRIDINE	110-86-1
QUINOLINE	91-22-5
QUINONE	106-51-4
RADIONUCLIDES	[RADNUC]
SELENIUM	7782-49-2
SILVER	7440-22-4
SODIUM HYDROXIDE	1310-73-2
STYRENE	100-42-5
SULFURIC ACID	7664-93-9
TEREPHTHALIC ACID	100-21-0
TETRACHLOROETHANE, 1,1,2,2-	79-34-5
TETRAETHYL LEAD	78-00-2
TETRAHYDROFURAN	109-99-9
THALLIUM	7440-28-0
THIOUREA	62-56-6
TITANIUM DIOXIDE	13463-67-7
TOLUENE	108-88-3
TOLUENE DIISOCYANATE	26471-62-5
TOLUENE-2,4-DIISOCYANATE	584-84-9
TOLUIDINE, O-	95-53-4
TOXAPHENE	8001-35-2
TRICHLOROBENZENE, 1,2,4-	120-82-1
TRICHLOROETHANE, 1,1,2-	79-00-5
TRICHLOROETHYLENE	79-01-6
TRICHLOROPHENOL, 2,4,6-	88-06-2
URETHANE (ETHYL CARBAMATE)	51-79-6
VANADIUM	7440-62-2
VAPONA (DICHLORVOS)	62-73-7
VINYL ACETATE	108-05-4
VINYL CHLORIDE	75-01-4
VINYLIDENE CHLORIDE	75-35-4
XYLENE (MIXED ISOMERS)	1330-20-7
XYLENE, M-	108-38-3
XYLENE, O-	95-47-6
XYLENE, P-	106-42-3
ZINC	7440-66-6
ZINC/ZINC OXIDE	1314-13-2

Table 2-2. LIST OF AIR TOXICS CONSIDERED
(By CAS Number)

CAS Number	POLLUTANT
[COKEOVEN]	COKE OVEN EMISSIONS
[MINFIB]	MINERAL FIBERS
[RADNUC]	RADIONUCLIDES
[CL-DIOXIN]	DIOXINS
50-00-0	FORMALDEHYDE
50-32-8	BENZO(A)PYRENE(POM.PAH)
51-28-5	DINITROPHENOL, 2,4-
51-79-6	URETHANE (ETHYL CARBAMATE)
55-21-0	BENZAMIDE
55-63-0	NITROGLYCERIN
56-23-5	CARBON TETRACHLORIDE
57-12-5	CYANIDE COMPOUNDS
57-14-7	DIMETHYL HYDRAZINE, 1,1-
57-57-8	PROPIOLACTONE, BETA-
57-74-9	CHLORDANE
59-89-2	NITROSOMORPHOLINE, N-
60-11-7	DIMETHYLAMINOAZOBENZENE, 4-
60-35-5	ACETAMIDE
62-53-3	ANILINE
62-56-6	THIOUREA
62-73-7	VAPONA (DICHLORVOS)
62-75-9	NITROSODIMETHYLAMINE, N-
63-25-2	CARBARYL
64-18-6	FORMIC ACID
64-19-7	ACETIC ACID
64-67-5	DIETHYL SULFATE
65-85-0	BENZOIC ACID
67-56-1	METHANOL
67-63-0	ISOPROPANOL
67-64-1	ACETONE
67-66-3	CHLOROFORM
67-72-1	HEXACHLOROETHANE
68-12-2	DIMETHYL FORMAMIDE
71-36-3	BUTYL ALCOHOL, N-
71-43-2	BENZENE
71-55-6	METHYL CHLOROFORM
72-43-5	METHOXYCHLOR
74-83-9	METHYL BROMIDE
74-85-1	ETHYLENE
74-86-2	ACETYLENE
74-87-3	METHYL CHLORIDE
74-88-4	METHYL IODIDE
74-90-8	HYDROGEN CYANIDE
74-93-1	METHYL MERCAPTAN
74-97-5	BROMOCHLOROMETHANE
75-00-3	ETHYL CHLORIDE
75-01-4	VINYL CHLORIDE
75-05-8	ACETONITRILE
75-07-0	ACETALDEHYDE

Preceding page blank

Table 2-2.. continued

CAS Number	POLLUTANT
75-09-2	METHYLENE CHLORIDE
75-15-0	CARBON DISULFIDE
75-21-8	ETHYLENE OXIDE
75-25-2	BROMOFORM
75-27-4	BROMODICHLOROMETHANE
75-34-3	DICHLOROETHANE, 1,1-
75-35-4	VINYLIDENE CHLORIDE
75-44-5	PHOSGENE
75-56-9	PROPYLENE OXIDE
75-65-0	BUTYL ALCOHOL, TERT-
76-13-1	FREON 113
76-44-8	HEPTACHLOR
77-47-4	HEXACHLOROCYCLOPENTADIENE
77-78-1	DIMETHYL SULFATE
78-00-2	TETRAETHYL LEAD
78-84-2	ISOBUTYRALDEHYDE
78-87-5	DICHLOROPROPANE, 1,2-
78-92-2	BUTYL ALCOHOL, SEC-
78-93-3	METHYL ETHYL KETONE
79-00-5	TRICHLOROETHANE, 1,1,2-
79-01-6	TRICHLOROETHYLENE
79-06-1	ACRYLAMIDE
79-10-7	ACRYLIC ACID
79-11-8	CHLORACETIC ACID
79-21-0	PERACETIC ACID
79-34-5	TETRACHLOROETHANE, 1,1,2,2-
79-46-9	NITROPROPANE, 2-
80-05-7	BISPHENOL A
80-15-9	CUMENE HYDROPEROXIDE
80-62-6	METHYL METHACRYLATE
84-66-2	DIETHYL PHTHALATE
84-74-2	DIBUTYL PHTHALATE
85-44-9	PHTHALIC ANHYDRIDE
85-68-7	BUTYL BENZYL PHTHALATE
86-30-6	NITROSODIPHENYLAMINE, N-
87-68-3	HEXACHLORO-1,3-BUTADIENE
87-86-5	PENTACHLOROPHENOL (PCP)
88-06-2	TRICHLOROPHENOL, 2,4,6-
88-75-5	NITROPHENOL, 2-
88-89-1	PICRIC ACID
90-04-0	ANISIDINE
91-20-3	NAPHTHALENE
91-22-5	QUINOLINE
91-59-8	NAPHTHYLAMINE, BETA-
91-94-1	DICHLOROBENZIDENE, 3,3-
92-52-4	BIPHENYL
92-67-1	AMINOBIPHENYL, 4-
92-87-5	BENZIDENE
92-93-3	NITROBIPHENYL, 4-
94-36-0	BENZOYL PEROXIDE

Table 2-2.. continued

CAS Number	POLLUTANT
94-75-7	DICHLOROPHENOXYACETIC ACID, 2,4-
95-47-6	XYLENE, O-
95-48-7	CRESOL, O-
95-50-1	DICHLOROBENZENE, 1,2-
95-53-4	TOLUIDINE, O-
95-80-7	DIAMINOTOLUENE, 2,4-
96-12-8	DIBROMO, 1,2-, CHLOROPROPANE, 3-
96-33-3	METHYL ACRYLATE
98-07-7	BENZOTRICHLORIDE
98-82-8	CUMENE
98-87-3	BENZAL CHLORIDE
98-88-4	BENZOYL CHLORIDE
98-95-3	NITROBENZENE
100-02-7	NITROPHENOL, 4-
100-21-0	TEREPHTHALIC ACID
100-41-4	ETHYLBENZENE
100-42-5	STYRENE
100-44-7	BENZYL CHLORIDE
100-52-7	BENZALDEHYDE
101-14-4	CURENE
101-68-8	DIPHENYLMETHANEDIISOCYANATE,4,4-
101-77-9	METHYLENEDIANILINE, 4,4-
105-60-2	CAPROLACTAM
105-67-9	DIMETHYL PHENOL, 2,4-
106-42-3	XYLENE, P-
106-44-5	CRESOL, P-
106-46-7	DICHLOROBENZENE, 1,4-
106-50-3	PHENYLENEDIAMINE, P-
106-51-4	QUINONE
106-89-8	EPICHLOROHYDRIN
106-99-0	BUTADIENE, 1,3-
107-02-8	ACROLEIN
107-05-1	ALLYL CHLORIDE
107-06-2	ETHYLENE DICHLORIDE
107-13-1	ACRYLONITRILE
107-15-3	ETHYLENEDIAMINE
107-21-1	ETHYLENE GLYCOL
107-30-2	METHYL CHLOROMETHYL ETHER
108-05-4	VINYL ACETATE
108-10-1	METHYL ISOBUTYL KETONE
108-31-6	MALEIC ANHYDRIDE
108-38-3	XYLENE, M-
108-39-4	CRESOL, M-
108-60-1	BIS(2-CHLORO-1-METHYLETHYL)ETHER
108-78-1	MELAMINE
108-88-3	TOLUENE
108-90-7	CHLOROBENZENE
108-95-2	PHENOL/CHLORINATED PHENOLS
109-86-4	METHOXYETHANOL, 2-
109-89-7	DIETHYLAMINE

Table 2-2.. continued

CAS Number	POLLUTANT
109-93-4	ETHYLENE DIBROMIDE
109-99-9	TETRAHYDROFURAN
110-80-5	ETHOXYETHANOL, 2-
110-82-7	CYCLOHEXANE
110-86-1	PYRIDINE
111-42-2	DIETHANOLAMINE
111-65-9	OCTANE, N-
114-26-1	BAYGON (PROPOXUR)
115-07-1	PROPYLENE
117-81-7	ETHYLHEXYLPHTHALATE, 2-BIS-
117-84-0	DIOCTYL PHTHALATE, N-
118-74-1	HEXACHLOROBENZENE
120-12-7	ANTHRACENE
120-80-9	CATECHOL
120-82-1	TRICHLOROBENZENE, 1,2,4-
120-83-2	DICHLOROPHENOL, 2,4-
121-14-2	DINITROTOLUENE, 2,4-
121-69-7	DIMETHYLANILINE, N,N-
122-66-7	DIPHENYLHYDRAZINE, 1,2-
123-31-9	HYDROQUINONE
123-38-6	PROPIONALDEHYDE
123-72-8	BUTYRALDEHYDE
123-73-9	CROTONALDEHYDE
123-91-1	DIOXANE, 1,4-
124-40-3	DIMETHYLAMINE
126-99-8	CHLOROPRENE
127-18-4	PERCHLOROETHYLENE
131-11-3	DIMETHYL PHTHALATE
132-64-9	DIBENZOFURANS
133-06-2	CAPTAN
134-32-7	NAPHTHYLAMINE, ALPHA-
140-88-5	ETHYL ACRYLATE
141-32-2	BUTYL ACRYLATE
151-56-4	ETHYLENEIMINE (AZIRIDINE)
302-01-2	HYDRAZINE
309-00-2	ALDRIN
532-27-4	CHLOROACETOPHENONE
534-52-1	DINITRO-O-CRESOL, 4,6-
540-59-0	DICHLOROETHYLENE, 1,2-
541-73-1	DICHLOROBENZENE, 1,3-
542-75-6	DICHLOROPROPYLENE, 1,3-
542-88-1	BIS(CHLOROMETHYL)ETHER
584-84-9	TOLUENE-2,4-DIISOCYANATE
606-20-2	DINITROTOLUENE, 2,6-
624-83-9	METHYL ISOCYANATE
684-93-5	N-NITROSO-N-METHYLUREA
1120-71-4	PROPANE SULTONE
1310-73-2	SODIUM HYDROXIDE
1314-13-2	ZINC/ZINC OXIDE
1319-77-3	CRESOLS (MIXED ISOMERS)

Table 2-2., concluded

CAS Number	POLLUTANT
1330-20-7	XYLENE (MIXED ISOMERS)
1332-21-4	ASBESTOS
1336-36-3	POLYCHLORINATED BIPHENYLS - PCB
7429-90-5	ALUMINUM
7439-92-1	LEAD
7439-96-5	MANGANESE
7439-97-6	MERCURY
7439-98-7	MOLYBDENUM
7440-02-2	NICKEL
7440-22-4	SILVER
7440-28-0	THALLIUM
7440-36-0	ANTIMONY
7440-38-2	ARSENIC
7440-39-3	BARIUM
7440-41-7	BERYLLIUM
7440-42-8	BORON
7440-43-9	CADMIUM
7440-47-3	CHROMIUM
7440-48-4	COBALT
7440-50-8	COPPER
7440-62-2	VANADIUM
7440-66-6	ZINC
7647-01-0	HYDROGEN CHLORIDE
7664-38-2	PHOSPHORIC ACID
7664-39-3	HYDROGEN FLUORIDE
7664-41-7	AMMONIA
7664-93-9	SULFURIC ACID
7697-37-2	NITRIC ACID
7723-14-0	PHOSPHOROUS (YELLOW OR WHITE)
7726-95-6	BROMINE
7782-49-2	SELENIUM
7782-50-5	CHLORINE
7783-06-4	HYDROGEN SULFIDE
7783-20-2	AMMONIUM SULFATE
7803-51-2	PHOSPHINE
8001-35-2	TOXAPHENE
8006-61-9	GASOLINE VAPORS
10049-04-4	CHLORINE DIOXIDE
13463-67-7	TITANIUM DIOXIDE
16984-48-8	FLUORIDES
25321-22-6	DICHLOROBENZENE (MIXED ISOMERS)
26471-62-5	TOLUENE DIISOCYANATE

Table 2-3. SIC/SCC/Pollutant Crosswalk Index

SIC	SCC	POLLUTANT(S)
0003	. . .	METHYL METHACRYLATE; METHYLENE CHLORIDE
0018	. . .	ETHYLENE OXIDE
0189	. . .	HYDROGEN SULFIDE
0212	. . .	HYDROGEN FLUORIDE
0282	. . .	DIMETHYL FORMAMIDE; METHANOL; METHYL ETHYL KETONE; TOLUENE
0289	. . .	ACETIC ACID; ACETONE; AMMONIA; BENZENE; BUTYL ALCOHOL, N-; CARBON TETRACHLORIDE; CHLOROBENZENE; CHLOROFORM; DICHLOROBENZENE, 1,2-; DICHLOROETHANE, 1,1-; ETHYLBENZENE; ETHYLENE DICHLORIDE; FORMALDEHYDE; HEXACHLOROETHANE; HYDROGEN CHLORIDE; HYDROGEN SULFIDE; ISOPROPANOL; METHANOL; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; METHYLENE CHLORIDE; PERCHLOROETHYLENE; PHENOL/CHLORINATED PHENOLS; POLYCHLORINATED BIPHENYLS - PCB; SODIUM HYDROXIDE; STYRENE; TETRACHLOROETHANE, 1,1,2,2-; TOLUENE; TRICHLOROETHANE, 1,1,2-; TRICHLOROETHYLENE; VINYLIDENE CHLORIDE
0291	. . .	LEAD
0299	. . .	NAPHTHALENE
0373	. . .	ACETONE; BUTYL ALCOHOL, N-; ISOPROPANOL; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; TOLUENE
0700	. . .	ACRYLAMIDE; ALDRIN; BIPHENYL; CHLORDANE; DICHLOROBENZENE, 1,3-; DINITRO-O-CRESOL, 4,6-; HEPTACHLOR; METHYL BROMIDE; TETRACHLOROETHANE, 1,1,2,2-; TOXAPHENE; TOXAPHENE; TRICHLOROPHENOL, 2,4,6-
0723	. . .	AMMONIA; CAPTAN; ETHYLENE DIBROMIDE; HYDROGEN CHLORIDE; HYDROGEN SULFIDE
0724	. . .	AMMONIA; ARSENIC
0754	. . .	ASBESTOS
0851	. . .	NAPHTHALENE

Preceding page blank

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
1000	. . .	CRESOL, M-; CRESOL, O-; CRESOL, P-; CRESOLS (MIXED ISOMERS); DIETHYLAMINE; FORMIC ACID; METHYL ISOBUTYL KETONE
1021	. . .	ARSENIC; CADMIUM; COPPER; MERCURY
1031	. . .	AMMONIA; ARSENIC; CADMIUM; CARBON DISULFIDE; MERCURY
1041	. . .	BENZENE
1059	. . .	ARSENIC
1061	. . .	NICKEL
1081	. . .	ARSENIC; TOLUENE-2,4-DIISOCYANATE
1092	. . .	MERCURY
1094	. . .	AMMONIA; GASOLINE VAPORS; HYDROGEN CHLORIDE; HYDROGEN SULFIDE; MOLYBDENUM; RADIONUCLIDES; SULFURIC ACID
1099	. . .	BERYLLIUM; HYDROGEN CHLORIDE
1111	. . .	ARSENIC; BENZO(A)PYRENE(POM,PAH)
1112	. . .	ARSENIC; TOLUENE-2,4-DIISOCYANATE
1211	. . .	HYDROGEN SULFIDE
1213	. . .	ARSENIC; TOLUENE-2,4-DIISOCYANATE
1216	. . .	PERCHLOROETHYLENE
1311	. . .	AMMONIA; ETHYLENE GLYCOL; FORMALDEHYDE; GASOLINE VAPORS; HYDROGEN CHLORIDE; HYDROGEN SULFIDE
	3-10-001-01	BENZENE
	3-10-001-02	BENZENE
	3-10-001-03	BENZENE
	3-10-001-04	BENZENE
	3-10-001-05	BENZENE
	3-10-001-99	BENZENE

Table 2-3.. continued

SIC	SCC	POLLUTANT(S)
	3-10-002-02	BENZENE
	3-10-002-03	BENZENE
	3-10-002-04	BENZENE
	3-10-002-06	BENZENE
	3-10-002-99	BENZENE
	3-10-888-01	BENZENE
	4-03-010-01	BENZENE: CHLOROBENZENE: ETHYLBENZENE: NAPHTHALENE: OCTANE, N-; TOLUENE: XYLENE, O-
	4-03-010-02	BENZENE: ETHYLBENZENE: TOLUENE: XYLENE, O-
	4-03-010-03	BENZENE: ETHYLBENZENE: OCTANE, N-; TOLUENE: XYLENE, O-
	4-03-010-04	BENZENE; CHLOROBENZENE: ETHYLBENZENE: NAPHTHALENE; OCTANE, N-: TOLUENE; XYLENE, O-
	4-03-010-05	BENZENE: ETHYLBENZENE: TOLUENE: XYLENE, O-
	4-03-010-06	BENZENE: ETHYLBENZENE: OCTANE, N-; TOLUENE: XYLENE, O-
	4-03-010-07	BENZENE: CHLOROBENZENE: ETHYLBENZENE: NAPHTHALENE: OCTANE, N-: TOLUENE: XYLENE, O-
	4-03-010-08	BENZENE: ETHYLBENZENE: TOLUENE: XYLENE, O-
	4-03-010-09	BENZENE: ETHYLBENZENE: OCTANE, N-: TOLUENE: XYLENE, O-
	4-03-011-01	BENZENE: CHLOROBENZENE: ETHYLBENZENE: NAPHTHALENE: OCTANE, N-: TOLUENE: XYLENE, O-
	4-03-011-02	BENZENE: ETHYLBENZENE: TOLUENE: XYLENE, O-
	4-03-011-03	BENZENE: ETHYLBENZENE: OCTANE, N-. TOLUENE: XYLENE, O-
	4-03-011-04	BENZENE: CHLOROBENZENE: ETHYLBENZENE: NAPHTHALENE; OCTANE, N-: TOLUENE: XYLENE, O-
	4-03-011-05	BENZENE: ETHYLBENZENE: TOLUENE: XYLENE, O-
	4-03-011-06	BENZENE: ETHYLBENZENE: OCTANE, N-: TOLUENE:

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
		XYLENE, O-
	4-03-011-07	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-03-011-08	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-03-011-31	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-03-011-41	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-03-011-51	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-03-012-01	BENZENE; CHLOROBENZENE; ETHYLBENZENE; NAPHTHALENE; OCTANE, N-; TOLUENE; XYLENE, O-
	4-03-012-02	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-03-012-03	BENZENE; ETHYLBENZENE; OCTANE, N-; TOLUENE; XYLENE, O-
1321	. . .	AMMONIA; ETHYLENE GLYCOL; HYDROGEN CHLORIDE; HYDROGEN SULFIDE
	4-03-010-01	BENZENE; CHLOROBENZENE; ETHYLBENZENE; NAPHTHALENE; OCTANE, N-; TOLUENE; XYLENE, O-
	4-03-010-02	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-03-010-03	BENZENE; ETHYLBENZENE; OCTANE, N-; TOLUENE; XYLENE, O-
	4-03-010-04	BENZENE; CHLOROBENZENE; ETHYLBENZENE; NAPHTHALENE; OCTANE, N-; TOLUENE; XYLENE, O-
	4-03-010-05	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-03-010-06	BENZENE; ETHYLBENZENE; OCTANE, N-; TOLUENE; XYLENE, O-
	4-03-010-07	BENZENE; CHLOROBENZENE; ETHYLBENZENE; NAPHTHALENE; OCTANE, N-; TOLUENE; XYLENE, O-
	4-03-010-08	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-03-010-09	BENZENE; ETHYLBENZENE; OCTANE, N-; TOLUENE; XYLENE, O-
	4-03-011-01	BENZENE; CHLOROBENZENE; ETHYLBENZENE; NAPHTHALENE; OCTANE, N-; TOLUENE; XYLENE, O-

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
	4-03-011-02	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-03-011-03	BENZENE; ETHYLBENZENE; OCTANE, N-; TOLUENE; XYLENE, O-
	4-03-011-04	BENZENE; CHLOROBENZENE; ETHYLBENZENE; NAPHTHALENE; OCTANE, N-; TOLUENE; XYLENE, O-
	4-03-011-05	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-03-011-06	BENZENE; ETHYLBENZENE; OCTANE, N-; TOLUENE; XYLENE, O-
	4-03-011-07	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-03-011-08	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-03-011-31	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-03-011-41	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-03-011-51	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-03-012-01	BENZENE; CHLOROBENZENE; ETHYLBENZENE; NAPHTHALENE; OCTANE, N-; TOLUENE; XYLENE, O-
	4-03-012-02	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-03-012-03	BENZENE; ETHYLBENZENE; OCTANE, N-; TOLUENE; XYLENE, O-
1380	. . .	GASOLINE VAPORS
1381	. . .	HYDROGEN SULFIDE
1382	. . .	BENZENE; BROMOCHLOROMETHANE; CARBON TETRACHLORIDE; CHLOROBENZENE; DICHLOROBENZENE, 1,2-; ETHYLBENZENE; ETHYLENE DICHLORIDE; HYDROGEN SULFIDE; METHYL CHLOROFORM; TOLUENE; XYLENE, M-
1389	. . .	HYDROGEN CHLORIDE; HYDROGEN SULFIDE
1422	. . .	NICKEL
1442	. . .	DICHLOROETHANE, 1,1-; DICHLOROETHYLENE, 1,2-; ETHYL CHLORIDE; VINYL CHLORIDE
1446	. . .	ARSENIC; BERYLLIUM; LEAD; PHENOL/CHLORINATED PHENOLS;

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
		TOLUENE-2,4-DIISOCYANATE
1453	. . .	ARSENIC; BERYLLIUM; LEAD; TOLUENE-2,4-DIISOCYANATE
1473	. . .	HYDROGEN FLUORIDE
1475	. . .	RADIONUCLIDES
1477	. . .	ARSENIC; HYDROGEN SULFIDE
1481	. . .	ARSENIC; TOLUENE-2,4-DIISOCYANATE
1499	. . .	ARSENIC; ASBESTOS; BERYLLIUM; CADMIUM; CHROMIUM; SULFURIC ACID
1501	. . .	GASOLINE VAPORS
1612	. . .	BENZO(A)PYRENE(POM,PAH)
1616	. . .	ACETONE; ISOPROPANOL; METHYL ETHYL KETONE; TOLUENE
1629	. . .	ARSENIC; BERYLLIUM; TOLUENE; TOLUENE-2,4-DIISOCYANATE
1711	. . .	ARSENIC; LEAD; STYRENE
1721	. . .	ARSENIC; BENZENE; LEAD; SULFURIC ACID; TOLUENE; TRICHLOROETHYLENE
1741	. . .	LEAD
1743	. . .	STYRENE
1761	. . .	COPPER; LEAD
1781	. . .	BENZENE; METHYL CHLOROFORM; TOLUENE; TRICHLOROETHYLENE; XYLENE, M-
1791	. . .	GASOLINE VAPORS; TOLUENE
1799	. . .	ARSENIC; BENZENE; GASOLINE VAPORS; HYDROGEN SULFIDE; LEAD; TOLUENE; TOLUENE-2,4-DIISOCYANATE
1950	. . .	ACETIC ACID; ACETONE; AMMONIA; BUTYL ALCOHOL, N-; HYDROGEN CHLORIDE; HYDROGEN FLUORIDE; METHANOL; METHOXYETHANOL, 2-; METHYL CHLOROFORM;

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
		NITRIC ACID; SODIUM HYDROXIDE; SULFURIC ACID; TOLUENE; TRICHLOROETHYLENE
1951	. . .	AMMONIA; CYANIDE COMPOUNDS; METHYL CHLOROFORM; SULFURIC ACID; TRICHLOROETHYLENE; ZINC/ZINC OXIDE
2000	. . .	ACETIC ACID; ACETONITRILE; FORMIC ACID; METHYLENE CHLORIDE; PERCHLOROETHYLENE; TOLUENE
2010	. . .	ACETIC ACID
2011	. . .	ARSENIC; FORMALDEHYDE; METHYL BROMIDE
2013	. . .	ACETALDEHYDE; ACETIC ACID; ACETONE; AMMONIA; ARSENIC; CHLOROFORM; FORMALDEHYDE; METHANOL; METHYL CHLOROFORM; METHYL ETHYL KETONE; PHENOL/CHLORINATED PHENOLS; SODIUM HYDROXIDE; TOLUENE
2023	. . .	AMMONIA; BENZENE; FORMALDEHYDE; TOLUENE
2032	. . .	BENZENE; FORMALDEHYDE; TOLUENE
2033	. . .	ARSENIC; TOLUENE
2035	. . .	ACETIC ACID
2036	. . .	AMMONIA
2041	. . .	PROPYLENE OXIDE
2046	. . .	CHLORINE
2048	. . .	ACROLEIN; METHYL BROMIDE
2051	. . .	BENZENE; FORMALDEHYDE; SODIUM HYDROXIDE; TOLUENE
2052	. . .	TOLUENE
2063	. . .	BERYLLIUM
2065	. . .	BENZENE; FORMALDEHYDE; TOLUENE
2070	. . .	ETHYLENE DICHLORIDE; METHYLENE CHLORIDE
2075	. . .	ETHYLENE DICHLORIDE

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
2079	. . .	CARBON TETRACHLORIDE; NICKEL; TOLUENE
2080	. . .	ACETIC ACID; AMMONIA; FORMALDEHYDE
2082	. . .	SODIUM HYDROXIDE; SULFURIC ACID
2086	. . .	ARSENIC; METHYL ETHYL KETONE; TOLUENE
2087	. . .	METHANOL; PHOSPHORIC ACID
2091	. . .	ACETIC ACID; ARSENIC; HYDROGEN SULFIDE
2095	. . .	ACETALDEHYDE; ACETIC ACID; ACROLEIN; METHYLENE CHLORIDE
2097	. . .	ARSENIC
2099	. . .	ACETALDEHYDE; ACETIC ACID; ANILINE; BENZENE; BENZIDENE; CARBON DISULFIDE; CARBON TETRACHLORIDE; CHLOROFORM; DIMETHYL SULFATE; DIPHENYLHYDRAZINE, 1,2-; EPICHLOROHYDRIN; ETHYLENE OXIDE; FORMALDEHYDE; FORMIC ACID; HYDROGEN FLUORIDE; MALEIC ANHYDRIDE; METHYL ISOCYANATE; METHYL MERCAPTAN; METHYLENE CHLORIDE; N-NITROSO-N-METHYLUREA; NITROBENZENE; PHENOL/CHLORINATED PHENOLS; PHENYLENEDIAMINE, P-; PICRIC ACID; TETRACHLOROETHANE, 1,1,2,2-; THIOUREA; TOLUIDINE, O-; TRICHLOROETHYLENE; XYLENE, P-
2111	. . .	BENZENE; CHLOROFORM; FORMALDEHYDE; METHYL CHLOROFORM; METHYLENE CHLORIDE; PERCHLOROETHYLENE; TOLUENE
2141	. . .	BENZENE
2190	. . .	ISOPROPANOL; METHYL ISOBUTYL KETONE; TOLUENE
2200	. . .	ACETIC ACID; BIPHENYL; BIS(2-CHLORO-1-METHYLETHYL)ETHER DIBUTYL PHTHALATE; DIETHYLAMINE; FORMALDEHYDE; FORMIC ACID; PERCHLOROETHYLENE; PHENYLENEDIAMINE, P-
2211	. . .	ACRYLONITRILE; BENZENE; DIOXANE, 1,4-; ISOPROPANOL; METHYL ETHYL KETONE; TOLUENE
	4-02-012-01	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
	4-02-012-10	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
2216	. . .	PERCHLOROETHYLENE
2221	. . .	ACRYLONITRILE; BENZENE; CHLOROFORM; DIOXANE, 1,4-; ETHYLENE DICHLORIDE; FORMALDEHYDE; MINERAL FIBERS; PERCHLOROETHYLENE; STYRENE; TOLUENE-2,4-DIISOCYANATE
	4-02-012-01	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-012-10	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
2231	. . .	ACETIC ACID; BENZENE; DIOXANE, 1,4-; FORMALDEHYDE; PERCHLOROETHYLENE; QUINONE
	4-02-012-01	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-012-10	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
2241	. . .	BENZENE; DIOXANE, 1,4-; METHYL ETHYL KETONE; MINERAL FIBERS
	4-02-012-01	ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-012-10	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
2251	. . .	BENZIDENE; NICKEL
2252	. . .	ACRYLONITRILE; BENZENE
2253	. . .	AMMONIA; ARSENIC; BENZENE; PERCHLOROETHYLENE
2256	. . .	PERCHLOROETHYLENE
2258	. . .	ACETONE
2261	. . .	ACETONE; ACRYLONITRILE; ASBESTOS; BENZENE; CHROMIUM; METHYL ISOBUTYL KETONE; TOLUENE
	3-30-001-01	BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE

Table 2-3.. continued

SIC	SCC	POLLUTANT(S)
	3-30-001-02	BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE
	3-30-001-03	BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE
	3-30-001-04	BENZOIC ACID; BIPHENYL; BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE
	3-30-001-05	BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE
	3-30-001-98	BENZOIC ACID; BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE
	3-30-001-99	BENZOIC ACID; BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE
	4-02-011-11	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-011-12	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-011-13	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-011-14	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-011-15	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-011-16	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-011-99	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-012-01	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-012-10	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
2262	. . .	ACETONE; BENZENE; CAPROLACTAM; COPPER; DIOXANE, 1,4-; FORMALDEHYDE; HYDRAZINE; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; PERCHLOROETHYLENE

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
	3-30-001-01	BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE
	3-30-001-02	BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE
	3-30-001-03	BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE
	3-30-001-04	BENZOIC ACID; BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE
	3-30-001-05	BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE
	3-30-001-98	BENZOIC ACID; BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE
	3-30-001-99	BENZOIC ACID; BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE
	4-02-011-11	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-011-12	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-011-13	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-011-14	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-011-15	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-011-16	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-011-99	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-012-01	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-012-10	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
2269	. . .	ACETONE; ACRYLONITRILE; BENZENE; BENZIDENE; BUTADIENE, 1,3-; FORMALDEHYDE; FORMIC ACID;

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
		HYDRAZINE; METHYL ETHYL KETONE; PERCHLOROETHYLENE; SULFURIC ACID; TOLUENE; VINYL CHLORIDE; VINYLIDENE CHLORIDE
	4-02-011-11	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-011-12	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-011-13	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-011-14	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-011-15	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-011-16	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-011-99	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-; XYLENE, O-
	4-02-012-01	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-012-10	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
2271	. . .	ARSENIC
2272	. . .	BENZENE; FORMALDEHYDE
2279	. . .	ARSENIC
2281	. . .	TOLUENE-2,4-DIISOCYANATE
	3-30-001-01	BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE
	3-30-001-02	BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE
	3-30-001-03	BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE
	3-30-001-04	BENZOIC ACID; BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
	3-30-001-05	BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE
	3-30-001-98	BENZOIC ACID; BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE
	3-30-001-99	BENZOIC ACID; BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE
	4-02-012-01	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-012-10	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
2282	. . .	AMMONIA; LEAD; TOLUENE-2,4-DIISOCYANATE
	3-30-001-01	BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE
	3-30-001-02	BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE
	3-30-001-03	BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE
	3-30-001-04	BENZOIC ACID; BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE
	3-30-001-05	BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE
	3-30-001-98	BENZOIC ACID; BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE
	3-30-001-99	BENZOIC ACID; BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE
	4-02-012-01	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-012-10	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
2283	. . .	ARSENIC
	3-30-001-01	BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE
	3-30-001-02	BIPHENYL; DIBUTYL PHTHALATE;

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
		DIMETHYL PHTHALATE; NAPHTHALENE
	3-30-001-03	BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE
	3-30-001-04	BENZOIC ACID; BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE
	3-30-001-05	BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE
	3-30-001-98	BENZOIC ACID; BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE
	3-30-001-99	BENZOIC ACID; BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE
	4-02-012-01	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-012-10	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
2284	3-30-001-01	BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE
	3-30-001-02	BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE
	3-30-001-03	BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE
	3-30-001-04	BENZOIC ACID; BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE
	3-30-001-05	BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE
	3-30-001-98	BENZOIC ACID; BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE
	3-30-001-99	BENZOIC ACID; BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE
	4-02-012-01	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-012-10	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
2291	. . .	ARSENIC; METHYL CHLOROFORM; METHYL ETHYL KETONE
2293	. . .	BENZENE
	3-01-026-99	TOLUENE DIISOCYANATE
2294	. . .	AMMONIA; FORMALDEHYDE
	3-30-001-01	BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE
	3-30-001-02	BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE
	3-30-001-03	BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE
	3-30-001-04	BENZOIC ACID; BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE
	3-30-001-05	BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE
	3-30-001-98	BENZOIC ACID; BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE
	3-30-001-99	BENZOIC ACID; BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE
2295	. . .	ACETIC ACID; ACETONE; ARSENIC; BENZENE; CRESOLS (MIXED ISOMERS); FORMALDEHYDE; HYDROGEN CHLORIDE; ISOPROPANOL; LEAD; METHYL ETHYL KETONE; PERCHLOROETHYLENE; STYRENE; TOLUENE; VINYLIDENE CHLORIDE
	4-02-011-01	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-011-03	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-011-04	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-011-05	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; TOLUENE; XYLENE, O-
2296	. . .	ACETONE; AMMONIA; ASBESTOS; BENZENE; FORMALDEHYDE; PERCHLOROETHYLENE;

Table 2-3.. continued

SIC	SCC	POLLUTANT(S)
		SODIUM HYDROXIDE; TOLUENE
2297	. . .	ISOPROPANOL
	3-30-001-01	BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE
	3-30-001-02	BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE
	3-30-001-03	BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE
	3-30-001-04	BENZOIC ACID; BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE
	3-30-001-05	BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE
	3-30-001-98	BENZOIC ACID; BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE
	3-30-001-99	BENZOIC ACID; BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE
2298	. . .	METHYL CHLOROFORM
2299	. . .	METHYL BROMIDE
	3-30-001-01	BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE
	3-30-001-02	BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE
	3-30-001-03	BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE
	3-30-001-04	BENZOIC ACID; BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE
	3-30-001-05	BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE
	3-30-001-98	BENZOIC ACID; BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE
	3-30-001-99	BENZOIC ACID; BIPHENYL; DIBUTYL PHTHALATE; DIMETHYL PHTHALATE; NAPHTHALENE

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
2300	. . .	ACRYLAMIDE
2311	. . .	AMMONIA
2321	. . .	AMMONIA
2328	. . .	AMMONIA
2329	. . .	METHYL CHLOROFORM
2335	. . .	AMMONIA; ARSENIC
2339	. . .	AMMONIA
2351	. . .	ISOPROPANOL
2352	. . .	ARSENIC
2361	. . .	AMMONIA
2369	. . .	TOLUENE
2371	. . .	ACETIC ACID; AMMONIA; FORMIC ACID; PERCHLOROETHYLENE
2387	. . .	AMMONIA; CADMIUM; COPPER; SILVER; TOLUENE; ZINC
2389	. . .	METHYL ISOBUTYL KETONE; TOLUENE
2392	. . .	NAPHTHALENE; NAPHTHALENE; TOLUENE
2396	. . .	ACETONE; AMMONIA; ARSENIC; BENZENE; ETHYLHEXYLPHTHALATE, 2-BIS-; TOLUENE; VINYL CHLORIDE
2399	. . .	ACETONE; CHLORINE; DIMETHYL FORMAMIDE; METHYL ETHYL KETONE
2400	. . .	DINITROPHENOL, 2,4-; NITROPHENOL, 4-
2408	. . .	ALUMINUM; CHLORINE; FORMALDEHYDE; METHYL CHLORIDE
2411	. . .	METHYL CHLORIDE; TOLUENE
2421	. . .	ACETALDEHYDE; BENZO(A)PYRENE(POM,PAH); FORMALDEHYDE; LEAD; TOLUENE
2423	. . .	TOLUENE

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
2425	. . .	TRICHLOROETHYLENE
2426	. . .	ACETONITRILE; ISOPROPANOL; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; TOLUENE
2429	. . .	FORMALDEHYDE; TRICHLOROETHYLENE
2431	. . .	ACETONE; ASBESTOS; BUTYL ALCOHOL, N-; CARBON TETRACHLORIDE; ETHOXYETHANOL, 2-; FORMALDEHYDE; ISOPROPANOL; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; METHYLENE CHLORIDE; PENTACHLOROPHENOL (PCP); PHENOL/CHLORINATED PHENOLS; TOLUENE
2432	. . .	ACETONE; AMMONIA; ETHYLHEXYLPHTHALATE, 2-BIS-; FORMALDEHYDE; ISOPROPANOL; METHANOL; METHYL ISOBUTYL KETONE; NAPHTHALENE; PHOSPHORIC ACID; TOLUENE; TRICHLOROETHYLENE
2433	. . .	NAPHTHALENE
2434	. . .	ISOPROPANOL; METHANOL; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; METHYLENE CHLORIDE; NAPHTHALENE; STYRENE; TOLUENE
2435	. . .	FORMALDEHYDE; PERCHLOROETHYLENE
	4-02-021-01	ACETONE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-02-021-03	ACETONE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-02-021-04	ACETONE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-02-021-05	ACETONE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-02-021-06	ACETONE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-02-021-31	ACETONE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-02-021-32	ACETONE; ETHYLBENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-02-021-33	ACETONE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-02-021-99	ACETONE; ETHYLBENZENE; TOLUENE; XYLENE, O-
2449	. . .	TOLUENE

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
2451	. . .	FORMALDEHYDE
2479	. . .	TOLUENE
2490	. . .	ALUMINUM; FORMALDEHYDE; METHYL ETHYL KETONE; TOLUENE
2491	. . .	ARSENIC; BIPHENYL; CHROMIUM; COKE OVEN EMISSIONS; COPPER; DIBENZOFURANS; DIOXINS; HYDROGEN CHLORIDE; NAPHTHALENE; PHENOL/CHLORINATED PHENOLS; TOLUENE
	3-07-005-01	NAPHTHALENE
	4-06-004-03	OCTANE, N-
2492	4-02-021-01	ACETONE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-02-021-03	ACETONE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-02-021-04	ACETONE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-02-021-05	ACETONE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-02-021-06	ACETONE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-02-021-31	ACETONE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-02-021-32	ACETONE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-02-021-33	ACETONE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-02-021-99	ACETONE; ETHYLBENZENE; TOLUENE; XYLENE, O-
2496	. . .	NICKEL
2499	. . .	ACETONE; BUTYL ALCOHOL, N-; FORMALDEHYDE; HYDRAZINE; HYDROGEN CHLORIDE; HYDROGEN CYANIDE; ISOPROPANOL; METHANOL; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; METHYLENE CHLORIDE; NAPHTHALENE; NITRIC ACID; PHENOL/CHLORINATED PHENOLS; PHOSPHORIC ACID; SODIUM HYDROXIDE; TITANIUM DIOXIDE; TOLUENE
	4-02-021-01	ACETONE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-02-021-03	ACETONE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-02-021-04	ACETONE; ETHYLBENZENE; TOLUENE; XYLENE, O-

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
	4-02-021-05	ACETONE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-02-021-06	ACETONE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-02-021-31	ACETONE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-02-021-32	ACETONE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-02-021-33	ACETONE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-02-021-99	ACETONE; ETHYLBENZENE; TOLUENE; XYLENE, O-
2500	. . .	PERCHLOROETHYLENE; TRICHLOROETHYLENE
2511	. . .	ACETONE; AMMONIA; BUTYL ALCOHOL, N-; BUTYL ALCOHOL, SEC-; CHLOROFORM; ETHYLHEXYLPHTHALATE, 2-BIS-; ISOPROPANOL; METHANOL; METHOXYETHANOL, 2-; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; METHYLENE CHLORIDE; NAPHTHALENE; SODIUM HYDROXIDE; STYRENE; TITANIUM DIOXIDE; TOLUENE; TRICHLOROETHYLENE; XYLENE, M-
	4-02-019-01	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-019-03	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-019-04	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-019-99	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
2512	. . .	ACETONE; ANTIMONY; BUTYL ALCOHOL, N-; CADMIUM; COPPER; ISOPROPANOL; LEAD; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; TOLUENE
	4-02-019-01	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-019-03	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-019-04	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
	4-02-019-99	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
2514	. . .	ACETONE; ALUMINUM; BUTYL ALCOHOL, N-; CRESOL, O-; ISOPROPANOL; METHYL ETHYL KETONE; SODIUM HYDROXIDE; TOLUENE; TRICHLOROETHYLENE
	4-02-020-01	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-020-02	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-020-03	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-020-04	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-020-05	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-020-31	ACETONE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-020-32	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-020-99	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
2517	. . .	METHYL MERCAPTAN; TOLUENE
	4-02-019-01	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-019-03	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-019-04	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-019-99	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; TOLUENE; XYLENE, O-
2519	. . .	METHYL ETHYL KETONE; TOLUENE
2521	. . .	ACETONE; CHLOROFORM; FORMALDEHYDE; ISOPROPANOL; METHANOL; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE;

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
		METHYLENE CHLORIDE; NAPHTHALENE; TOLUENE; TOLUENE-2,4-DIISOCYANATE; TRICHLOROETHYLENE
	4-02-019-01	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-019-03	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-019-04	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-019-99	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
2522	...	ACETONE; ACETONITRILE; ALUMINUM; AMMONIA; BUTYL ALCOHOL, N-; CHLOROFORM; FORMALDEHYDE; ISOPROPANOL; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; METHYLENE CHLORIDE; PERCHLOROETHYLENE; SODIUM HYDROXIDE; STYRENE; TITANIUM DIOXIDE; TOLUENE; TRICHLOROETHYLENE; ZINC/ZINC OXIDE
	4-02-020-01	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-020-02	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-020-03	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-020-04	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-020-05	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-020-31	ACETONE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-020-32	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-020-99	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
2531	...	ACETONE; ACRYLIC ACID; AMMONIA; BUTYL ALCOHOL, N-; ETHYLENE GLYCOL; HYDROGEN FLUORIDE; METHYL ISOBUTYL KETONE;

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
		PHOSPHORIC ACID; TITANIUM DIOXIDE; TOLUENE; XYLENE, M-
2541	. . .	ACETONE; AMMONIA; BUTYL ALCOHOL, N-; ISOPROPANOL; METHANOL; METHYL ETHYL KETONE; TITANIUM DIOXIDE; TOLUENE; TOLUENE-2,4-DIISOCYANATE; TRICHLOROETHYLENE
2542	. . .	ACETONE; ALUMINUM; BUTYL ALCOHOL, N-; ETHOXYETHANOL, 2-; ETHYLENE GLYCOL; HYDROGEN FLUORIDE; ISOPROPANOL; METHANOL; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; METHYLENE CHLORIDE; NITRIC ACID; PERCHLOROETHYLENE; PHOSPHORIC ACID; SODIUM HYDROXIDE; SULFURIC ACID; TOLUENE; TRICHLOROETHYLENE
2545	. . .	AMMONIA
2571	. . .	METHYL ETHYL KETONE
2591	. . .	BENZENE; HYDROGEN CYANIDE; METHYL CHLOROFORM
2599	. . .	ACETONE; BUTYL ALCOHOL, N-; ISOPROPANOL; METHYL ETHYL KETONE; METHYLENE CHLORIDE; PHTHALIC ANHYDRIDE; TOLUENE; TRICHLOROETHYLENE
2600	. . .	FORMIC ACID
2611	. . .	CHLORINE; CHLOROFORM; HYDROGEN SULFIDE; SULFURIC ACID
	3-07-001-99	CHLORINE; CHLORINE DIOXIDE
2621	. . .	ACETONE; ALUMINUM; AMMONIA; ARSENIC; BARIUM; CADMIUM; CHLORINE; CHLORINE DIOXIDE; CHLOROFORM; HYDROGEN SULFIDE; ISOPROPANOL; METHANOL; METHYL ETHYL KETONE; METHYL MERCAPTAN; SULFURIC ACID; TOLUENE; TRICHLOROETHYLENE
2631	. . .	CADMIUM; CHLOROFORM; FORMALDEHYDE; ISOPROPANOL; METHYL ETHYL KETONE; TOLUENE
2641	. . .	ACETONE; AMMONIA; ARSENIC; FORMALDEHYDE; HYDROGEN SULFIDE; ISOPROPANOL; METHANOL; METHYL CHLOROFORM; METHYL ETHYL KETONE; PERCHLOROETHYLENE; TOLUENE

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
	4-02-013-01	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-013-03	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-013-04	ACETONE; ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-013-05	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-013-99	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
2643	. . .	ACETALDEHYDE; ACETONE; ACRYLIC ACID; AMMONIA; BENZOTRICHLORIDE; BROMINE; BUTYL ALCOHOL, N-; ETHOXYETHANOL, 2-; ETHYLBENZENE; FORMALDEHYDE; HYDROGEN CHLORIDE; ISOPROPANOL; METHANOL; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; METHYLENE CHLORIDE; NAPHTHALENE; PERCHLOROETHYLENE; SODIUM HYDROXIDE; SULFURIC ACID; TOLUENE
2644	. . .	METHYL ISOBUTYL KETONE; TOLUENE
2645	. . .	HYDROGEN FLUORIDE; ISOPROPANOL; METHYL ETHYL KETONE; NITRIC ACID; SULFURIC ACID; TOLUENE; TRICHLOROETHYLENE
2646	. . .	ZINC
2648	. . .	ACETONE; ISOPROPANOL
2649	. . .	ACETONE; ALUMINUM; AMMONIA; ETHYLHEXYLPHTHALATE, 2-BIS-; FORMALDEHYDE; ISOPROPANOL; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; TOLUENE
2651	. . .	ETHOXYETHANOL, 2-; ETHYLENE GLYCOL; FORMALDEHYDE
2652	. . .	TOLUENE
2653	. . .	AMMONIA; SODIUM HYDROXIDE; TRICHLOROETHYLENE
2654	. . .	ACETALDEHYDE; ACETONE; AMMONIA; ISOPROPANOL; METHYL ETHYL KETONE; NITRIC ACID; TOLUENE
2655	. . .	AMMONIA; METHYL ETHYL KETONE; SULFURIC ACID;

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
		TOLUENE
2661	. . .	AMMONIA; ASBESTOS
2665	. . .	PHOSGENE
2700	. . .	TOLUENE
2711	. . .	ISOPROPANOL; SULFURIC ACID; TRICHLOROETHYLENE
2721	. . .	SULFURIC ACID
2731	. . .	ARSENIC; ISOPROPANOL; LEAD
2732	. . .	ISOPROPANOL; LEAD; METHYL CHLOROFORM; METHYL ETHYL KETONE
2741	. . .	TOLUENE
2750	. . .	ISOPROPANOL; METHYL CHLOROFORM; TOLUENE
2751	. . .	ACETONE; AMMONIA; BENZENE; ISOPROPANOL; METHANOL; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; METHYLENE CHLORIDE; NAPHTHALENE; NITRIC ACID; PERCHLOROETHYLENE; SODIUM HYDROXIDE; SULFURIC ACID; TOLUENE; TRICHLOROETHYLENE
	4-05-003-01	ACETONE; METHYL ETHYL KETONE; TOLUENE
	4-05-003-11	ACETONE; METHYL ETHYL KETONE; TOLUENE
	4-05-003-12	ACETONE; METHYL ETHYL KETONE; TOLUENE
2752	. . .	ACETONE; AMMONIA; BENZENE; BUTYL ALCOHOL, N-; ETHYLENE GLYCOL; ISOPROPANOL; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; NITRIC ACID; SODIUM HYDROXIDE; TOLUENE; TRICHLOROETHYLENE
2753	. . .	NITRIC ACID; SODIUM HYDROXIDE
2754	. . .	AMMONIA; BENZENE; BUTYL ACRYLATE; FORMALDEHYDE; GASOLINE VAPORS; ISOPROPANOL; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; METHYLENE CHLORIDE; NICKEL; PERCHLOROETHYLENE; TOLUENE; TRICHLOROETHYLENE; VINYL ACETATE
2782	. . .	ACRYLIC ACID; AMMONIA; BUTYL ALCOHOL, N-;

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
		ISOPROPANOL; METHYL CHLORIDE; METHYL CHLOROFORM; NITRIC ACID; TOLUENE; TRICHLOROETHYLENE
2789	. . .	TOLUENE
2791	. . .	AMMONIA
2792	. . .	NITRIC ACID
2794	. . .	LEAD
2799	. . .	METHYL ETHYL KETONE; VINYL CHLORIDE
2800	. . .	ACETONE; AMMONIA; BUTYL ALCOHOL, N-; CARBON TETRACHLORIDE; CHLOROFORM; COPPER; CRESOL, O-; CRESOLS (MIXED ISOMERS); CURENE; ETHYLENE OXIDE; FORMALDEHYDE; HYDROGEN CHLORIDE; ISOPROPANOL; LEAD; METHANOL; METHOXYETHANOL, 2-; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYLENE CHLORIDE; NAPHTHALENE; PHENOL/CHLORINATED PHENOLS; SULFURIC ACID; TOLUENE; TOLUENE-2,4-DIISOCYANATE; VANADIUM
2810	. . .	ACETONE; ASBESTOS; BENZENE; BENZOTRICHLORIDE; BUTYL ALCOHOL, N-; CARBON TETRACHLORIDE; CHLORINE; CHLOROFORM; COPPER; HEXACHLORO-1,3-BUTADIENE; HEXACHLOROCYCLOPENTADIENE; HYDROGEN CHLORIDE; HYDROGEN FLUORIDE; ISOPROPANOL; METHANOL; METHYL CHLOROFORM; METHYL ETHYL KETONE; PERCHLOROETHYLENE; PHOSPHORIC ACID; SODIUM HYDROXIDE; SULFURIC ACID; TOLUENE; TRICHLOROETHYLENE
2812	. . .	ACRYLIC ACID; AMMONIA; ARSENIC; ASBESTOS; BENZENE; BIPHENYL; BUTADIENE, 1,3-; CARBON TETRACHLORIDE; CHLORINE; CHLORINE DIOXIDE; CHLOROBENZENE; CHLOROFORM; DICHLOROBENZENE, 1,2-; DICHLOROETHANE, 1,1-; DIMETHYLAMINE; FORMALDEHYDE; HYDROGEN CHLORIDE; MERCURY; METHANOL; PHOSGENE; POLYCHLORINATED BIPHENYLS - PCB; PROPYLENE; PYRIDINE; SODIUM HYDROXIDE; TOLUENE; TRICHLOROBENZENE, 1,2,4-; TRICHLOROETHYLENE; VINYL CHLORIDE; VINYLIDENE CHLORIDE
2813	. . .	ACRYLIC ACID; ARSENIC; BENZALDEHYDE;

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
		BERYLLIUM; CARBON TETRACHLORIDE; DIMETHYL FORMAMIDE; ETHYLENE OXIDE; HYDROGEN CYANIDE; MERCURY; PROPYLENE
2815	. . .	ACETIC ACID; ACETONE; AMMONIA; HYDROGEN CHLORIDE; ISOPROPANOL; METHANOL; PHOSGENE; TOLUENE
2816	. . .	ACETIC ACID; AMMONIA; ARSENIC; CHLOROFORM; CHROMIUM; DIMETHYL SULFATE; DIOXANE. 1,4-; HYDRAZINE; HYDROGEN CHLORIDE; LEAD; NITRIC ACID; SODIUM HYDROXIDE; SULFURIC ACID; ZINC/ZINC OXIDE
2818	. . .	ACETIC ACID; ACETONITRILE; ACRYLONITRILE; AMMONIA; BENZENE; BROMINE; CARBON TETRACHLORIDE; CHLORACETIC ACID; CHLORINE; CHLOROBENZENE; GASOLINE VAPORS; HYDRAZINE; HYDROGEN CHLORIDE; HYDROGEN CYANIDE; HYDROGEN FLUORIDE; HYDROGEN SULFIDE; ISOPROPANOL; METHANOL; METHYL CHLORIDE; METHYL ISOBUTYL KETONE; METHYL MERCAPTAN; METHYLENE CHLORIDE; NITRIC ACID; PERACETIC ACID; PHOSGENE; PYRIDINE; SODIUM HYDROXIDE; SULFURIC ACID; TOLUENE; ZINC
2819	. . .	ACETIC ACID; ACETONE; ACETYLENE; AMMONIA; ARSENIC; BENZENE; BENZOTRICHLORIDE; BENZYL CHLORIDE; BROMINE; CADMIUM; CARBON DISULFIDE; CHLORACETIC ACID; CHLORINE; CHROMIUM; COPPER; CYANIDE COMPOUNDS; FORMALDEHYDE; FORMIC ACID; HYDROGEN CHLORIDE; HYDROGEN CYANIDE; HYDROGEN FLUORIDE; HYDROGEN SULFIDE; HYDROQUINONE; ISOPROPANOL; LEAD; MERCURY; METHANOL; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; METHYL MERCAPTAN; METHYL MERCAPTAN; NAPHTHALENE; NICKEL; NITRIC ACID; PERACETIC ACID; PERCHLOROETHYLENE; PHENOL/CHLORINATED PHENOLS; PHOSGENE; PHOSPHORIC ACID; RADIONUCLIDES; SELENIUM; SODIUM HYDROXIDE; SULFURIC ACID; TOLUENE; TRICHLOROETHYLENE; VINYL ACETATE; ZINC/ZINC OXIDE
	3-01-999-99	CHLOROFORM; ETHYLENE DICHLORIDE; TOLUENE
2821	. . .	ACETALDEHYDE; ACETAMIDE; ACETIC ACID; ACETONE; ACETYLENE; ACROLEIN; ACRYLIC ACID;

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
		ALLYL CHLORIDE; ALUMINUM; AMMONIA; ANILINE; ARSENIC; ASBESTOS; BENZALDEHYDE; BENZENE; BENZOIC ACID; BENZOYL CHLORIDE; BENZOYL PEROXIDE; BENZYL CHLORIDE; BIPHENYL; BIS(CHLOROMETHYL)ETHER; BISPHENOL A; BUTADIENE, 1,3-; BUTYL ACRYLATE; BUTYL ALCOHOL, N-; BUTYL ALCOHOL, SEC-; BUTYL BENZYL PHTHALATE; BUTYRALDEHYDE; CADMIUM; CAPROLACTAM; CARBON DISULFIDE; CARBON TETRACHLORIDE; CHLORACETIC ACID; CHLORINE; CHLOROFORM; CHLOROPRENE; CRESOL, M-; CRESOL, O-; CRESOL, P-; CRESOLS (MIXED ISOMERS); CUMENE; CURENE; CYCLOHEXANE; DIBUTYL PHTHALATE; DICHLOROBENZENE, 1,4-; DICHLOROETHANE, 1,1-; DICHLOROETHYLENE, 1,2-; DIETHANOLAMINE; DIETHYL PHTHALATE; DIETHYLAMINE; DIMETHYL FORMAMIDE; DIMETHYL PHENOL, 2,4-; DIMETHYL PHTHALATE; DIOCTYL PHTHALATE, N-; EPICHLOROHYDRIN; ETHYL ACRYLATE; ETHYL CHLORIDE; ETHYLENE; ETHYLENE DICHLORIDE; ETHYLENE GLYCOL; ETHYLENE OXIDE; FORMALDEHYDE; FORMIC ACID; GASOLINE VAPORS; HEXACHLOROCYCLOPENTADIENE; HEXACHLOROETHANE; HYDROGEN CHLORIDE; HYDROGEN FLUORIDE; HYDROGEN SULFIDE; HYDROQUINONE; ISOBUTYRALDEHYDE; ISOPROPANOL; LEAD; MALEIC ANHYDRIDE; MELAMINE; MERCURY; METHANOL; METHYL ACRYLATE; METHYL CHLORIDE; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; METHYL MERCAPTAN; METHYL METHACRYLATE; METHYLENE CHLORIDE; METHYLENEDIANILINE, 4,4-; NITRIC ACID; NITROBENZENE; OCTANE, N-; PERCHLOROETHYLENE; PHENOL/CHLORINATED PHENOLS; PHOSGENE; PHTHALIC ANHYDRIDE; POLYCHLORINATED BIPHENYLS - PCB; PROPIONALDEHYDE; PROPYLENE; PROPYLENE OXIDE; SODIUM HYDROXIDE; TEREPHTHALIC ACID; TETRACHLOROETHANE, 1,1,2,2-; TETRAHYDROFURAN; TITANIUM DIOXIDE; TOLUENE; TOLUENE-2,4-DIISOCYANATE; TOLUIDINE, O-; TRICHLOROETHANE, 1,1,2-; TRICHLOROETHYLENE; VINYL ACETATE; VINYLIDENE CHLORIDE; VINYLIDENE CHLORIDE; XYLENE (MIXED ISOMERS); XYLENE, M-; XYLENE, O-; XYLENE, P-; ZINC/ZINC OXIDE
	3-01-018-01	VINYL CHLORIDE

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
	3-01-018-17	ETHYLBENZENE; STYRENE
	3-01-018-18	ETHYLBENZENE; STYRENE
	3-01-018-19	ETHYLBENZENE; STYRENE
	3-01-018-20	ETHYLBENZENE; STYRENE
	3-01-018-21	ETHYLBENZENE
	3-01-018-22	ACRYLAMIDE; ACRYLONITRILE; AMMONIA
	3-01-018-37	STYRENE
	3-01-018-49	ACRYLONITRILE; STYRENE
	3-01-018-99	METHYL METHACRYLATE
	3-01-999-99	FORMALDEHYDE
2822	. . .	ACETALDEHYDE; ACETIC ACID; ACETYLENE; ACRYLAMIDE; ACRYLONITRILE; ACRYLONITRILE; ALLYL CHLORIDE; AMMONIA; ANILINE; BENZENE; BENZIDENE; BENZOYL PEROXIDE; BUTADIENE, 1,3-; CARBON TETRACHLORIDE; CHLORINE; CHLOROFORM; CHLOROPRENE; CHLOROPRENE; CYCLOHEXANE; DIETHYLAMINE; DIMETHYL SULFATE; EPICHLOROHYDRIN; ETHYLENE DICHLORIDE; HEXACHLORO-1,3-BUTADIENE; HEXACHLOROETHANE; HYDROGEN CHLORIDE; LEAD; MALEIC ANHYDRIDE; METHYL CHLORIDE; METHYLENE CHLORIDE; NITROSODIPHENYLAMINE, N-; OCTANE, N-; PERCHLOROETHYLENE; PHENOL/CHLORINATED PHENOLS; PHOSGENE; PROPIONALDEHYDE; PROPYLENE; STYRENE; TOLUENE; TOLUENE-2,4-DIISOCYANATE; VINYLIDENE CHLORIDE
2823	. . .	ARSENIC; BENZALDEHYDE; BENZENE; BENZOYL PEROXIDE; BUTYL ALCOHOL, N-; CARBON DISULFIDE; CHLORINE; ETHYLENE DICHLORIDE; METHYLENE CHLORIDE
2824	. . .	ACRYLONITRILE; ANILINE; CAPROLACTAM; COPPER; DIMETHYL FORMAMIDE; DIMETHYL SULFATE; ETHYLENE DICHLORIDE; HYDROGEN CYANIDE; TOLUENE-2,4-DIISOCYANATE; VINYLIDENE CHLORIDE; XYLENE (MIXED ISOMERS)
	3-01-999-99	HYDROGEN CYANIDE

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
2826	. . .	CADMIUM
2827	. . .	BUTADIENE, 1,3-
2831	. . .	ARSENIC; BENZENE; ETHYLENE DICHLORIDE; LEAD; METHYL CHLOROFORM
2833	. . .	ACETIC ACID; ACETONE; ACRYLONITRILE; ALLYL CHLORIDE; AMMONIA; ANILINE; ARSENIC; BENZALDEHYDE; BENZENE; BENZOYL CHLORIDE; BENZYL CHLORIDE; BROMINE; BUTYL ACRYLATE; BUTYL ALCOHOL, TERT-; CARBON TETRACHLORIDE; CHLOROACETOPHENONE; CHLOROFORM; DICHLOROETHANE, 1,1-; DICHLOROETHYLENE, 1,2-; DIETHYLAMINE; ETHYL ACRYLATE; ETHYLENE DICHLORIDE; FORMALDEHYDE; FORMIC ACID; HEXACHLOROCYCLOPENTADIENE; HYDROGEN CHLORIDE; ISOPROPANOL; LEAD; MERCURY; METHANOL; METHYL BROMIDE; METHYL ETHYL KETONE; METHYL IODIDE; METHYL ISOBUTYL KETONE; METHYL METHACRYLATE; METHYLENE CHLORIDE; METHYLENE CHLORIDE; NITROGLYCERIN; PHENOL/CHLORINATED PHENOLS; PYRIDINE; STYRENE; SULFURIC ACID; TOLUENE; TRICHLOROETHYLENE; VINYLIDENE CHLORIDE; XYLENE, P-
2834	. . .	ACETIC ACID; ACETONE; ACRYLONITRILE; ALLYL CHLORIDE; ALUMINUM; AMMONIA; ARSENIC; BENZALDEHYDE; BENZENE; BENZOIC ACID; BENZOYL PEROXIDE; BENZYL CHLORIDE; BROMINE; BUTYL ACRYLATE; BUTYL ALCOHOL, N-; CARBON TETRACHLORIDE; CHLORINE; CHLOROFORM; CHROMIUM; CYANIDE COMPOUNDS; DICHLOROPROPYLENE, 1,3-; DIMETHYL FORMAMIDE; DIMETHYLANILINE, N,N-; DIOXANE, 1,4-; EPICHLOROHYDRIN; ETHYL ACRYLATE; ETHYLENE DIBROMIDE; ETHYLENE DICHLORIDE; ETHYLENE OXIDE; FORMALDEHYDE; HEXACHLOROETHANE; HYDRAZINE; HYDROGEN CHLORIDE; HYDROQUINONE; ISOPROPANOL; LEAD; MERCURY; METHANOL; METHOXYETHANOL, 2-; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; METHYL METHACRYLATE; METHYLENE CHLORIDE; PERCHLOROETHYLENE; PHENOL/CHLORINATED PHENOLS; PHOSGENE; STYRENE; SULFURIC ACID; TITANIUM DIOXIDE; TOLUENE; VINYLIDENE CHLORIDE; VINYLIDENE CHLORIDE; XYLENE, M-; ZINC/ZINC OXIDE
2840	. . .	AMMONIA; CHLORINE

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
2841	. . .	ACETIC ACID; AMMONIA; BENZALDEHYDE; BENZENE; BUTYL ACRYLATE; BUTYL ALCOHOL, N-; CRESOLS (MIXED ISOMERS); DIOXANE, 1,4-; ETHYLENE DICHLORIDE; ETHYLENE DICHLORIDE; ETHYLENE OXIDE; FORMALDEHYDE; HYDROGEN SULFIDE; METHYL METHACRYLATE; PERCHLOROETHYLENE; SULFURIC ACID; TOLUENE
2842	. . .	ACETAMIDE; ALUMINUM; AMMONIA; ARSENIC; BENZENE; BIS(2-CHLORO-1-METHYLETHYL)ETHER; BROMOFORM; BUTYL ALCOHOL, SEC-; CARBON TETRACHLORIDE; CHLORINE; CHLOROBENZENE; CHLOROFORM; CHLOROFORM; CRESOL, M-; CRESOL, O-; CRESOL, P-; CRESOLS (MIXED ISOMERS); DICHLOROBENZENE, 1,2-; DIMETHYL PHENOL, 2,4-; DIOXANE, 1,4-; DIOXANE, 1,4-; EPICHLOROHYDRIN; ETHOXYETHANOL, 2-; ETHYLENE DICHLORIDE; FORMALDEHYDE; HYDROGEN CHLORIDE; ISOPROPANOL; METHYL CHLOROFORM; METHYLENE CHLORIDE; METHYLENE CHLORIDE; NITRIC ACID; NITROBENZENE; PERCHLOROETHYLENE; PROPIONALDEHYDE; SODIUM HYDROXIDE; SULFURIC ACID; TITANIUM DIOXIDE; TOLUENE; TRICHLOROETHYLENE; ZINC/ZINC OXIDE
2843	. . .	BENZENE; BENZYL CHLORIDE; BUTYL ALCOHOL, SEC-; DIMETHYL SULFATE; DIOXANE, 1,4-; EPICHLOROHYDRIN; ETHYLENE DICHLORIDE; ETHYLENE OXIDE; ISOPROPANOL; METHANOL; NAPHTHALENE; PROPYLENE OXIDE; SULFURIC ACID; TOLUENE
2844	. . .	ACETALDEHYDE; ACETONE; ACROLEIN; ALUMINUM; AMMONIA; BENZALDEHYDE; BENZENE; BENZOYL CHLORIDE; BENZOYL PEROXIDE; BENZYL CHLORIDE; BUTYL ALCOHOL, SEC-; BUTYL ALCOHOL, TERT-; DICHLOROETHYLENE, 1,2-; DIMETHYL SULFATE; DIOXANE, 1,4-; DIOXANE, 1,4-; FORMIC ACID; FORMIC ACID; ISOBUTYRALDEHYDE; ISOPROPANOL; METHANOL; METHYL CHLORIDE; METHYL CHLOROFORM; METHYLENE CHLORIDE; PERCHLOROETHYLENE; PHENYLENEDIAMINE, P-; PHTHALIC ANHYDRIDE; TOLUENE; TRICHLOROETHYLENE; ZINC/ZINC OXIDE
2851	. . .	ACETALDEHYDE; ACETONE; ALLYL CHLORIDE; AMMONIA; ANTIMONY; ARSENIC; ASBESTOS; BARIUM; BENZENE; BIS(2-CHLORO-1-METHYLETHYL)ETHER; BUTYL ACRYLATE; BUTYL ALCOHOL, N-;

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
		BUTYL ALCOHOL, SEC-; BUTYL ALCOHOL, TERT-; CARBON TETRACHLORIDE; CHROMIUM; COPPER; CRESOL, O-; DICHLOROBENZENE, 1,2-; DICHLOROETHYLENE, 1,2-; DIETHANOLAMINE; DIMETHYL FORMAMIDE; DIOXANE, 1,4-; DIOXANE, 1,4-; EPICHLOROHYDRIN; ETHYL ACRYLATE; ETHYLBENZENE; ETHYLENE DICHLORIDE; ETHYLENE GLYCOL; FORMALDEHYDE; FORMIC ACID; HYDROQUINONE; ISOBUTYRALDEHYDE; ISOPROPANOL; LEAD; MELAMINE; MERCURY; METHANOL; METHYL CHLORIDE; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; METHYL METHACRYLATE; METHYLENE CHLORIDE; METHYLENEDIANILINE, 4,4-; NAPHTHALENE; NICKEL; NITRIC ACID; NITROBENZENE; PENTACHLOROPHENOL (PCP); PERCHLOROETHYLENE; PHENOL/CHLORINATED PHENOLS; PHTHALIC ANHYDRIDE; PROPYLENE OXIDE; STYRENE; SULFURIC ACID; TEREPHTHALIC ACID; TETRACHLOROETHANE, 1,1,2,2-; TITANIUM DIOXIDE; TOLUENE DIISOCYANATE; TOLUENE-2,4-DIISOCYANATE; TRICHLOROETHYLENE; VINYL ACETATE; VINYLIDENE CHLORIDE; XYLENE (MIXED ISOMERS); XYLENE, M-; XYLENE, O-; ZINC
	3-01-014-01	TOLUENE
	3-01-014-02	TOLUENE
	3-01-014-99	TOLUENE
286C	. . .	CHLORINE; ETHYLBENZENE; HYDROGEN CHLORIDE; ISOPROPANOL; TOLUENE
2861	. . .	ANILINE; ARSENIC; BENZENE; BENZO(A)PYRENE(POM,PAH); CHROMIUM; FORMALDEHYDE; NAPHTHALENE; TOLUENE-2,4-DIISOCYANATE
2865	. . .	ACETALDEHYDE; ACETONE; ACETYLENE; ACRYLAMIDE; ACRYLONITRILE; ALDRIN; AMMONIA; ANILINE; ANISIDINE; ANTHRACENE; ARSENIC; BENZAL CHLORIDE; BENZALDEHYDE; BENZAMIDE; BENZIDENE; BENZO(A)PYRENE(POM,PAH); BENZOIC ACID; BENZOTRICHLORIDE; BENZOYL CHLORIDE; BENZYL CHLORIDE; BIPHENYL; BROMOFORM; BUTADIENE, 1,3-; BUTYL ALCOHOL, TERT-; BUTYRALDEHYDE; CARBON TETRACHLORIDE; CHLORACETIC ACID;

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
		CHLORINE; CHLOROBENZENE; CHLOROFORM; CHROMIUM; CRESOL, M-; CRESOL, O-; CRESOL, P-; CRESOLS (MIXED ISOMERS); CROTONALDEHYDE; CUMENE HYDROPEROXIDE; CYANIDE COMPOUNDS; CYCLOHEXANE; DIBENZOFURANS; DIBUTYL PHTHALATE; DICHLOROBENZENE (MIXED ISOMERS); DICHLOROBENZENE, 1,4-; DICHLOROBENZIDENE, 3,3-; DICHLOROETHYLENE, 1,2-; DICHLOROPHENOL, 2,4-; DIETHANOLAMINE; DIETHYL PHTHALATE; DIETHYLAMINE; DIMETHYL FORMAMIDE; DIMETHYL SULFATE; DIMETHYLAMINE; DIMETHYLANILINE, N,N-; DINITRO-O-CRESOL, 4,6-; DINITROPHENOL, 2,4-; DINITROTOLUENE, 2,4-; DINITROTOLUENE, 2,6-; DIOXANE, 1,4-; ETHYLENE; ETHYLENE DICHLORIDE; ETHYLENE GLYCOL; FORMALDEHYDE; FORMIC ACID; GASOLINE VAPORS; HEXACHLOROBENZENE; HEXACHLOROCYCLOPENTADIENE; HYDRAZINE; HYDROGEN CHLORIDE; HYDROGEN CYANIDE; HYDROGEN SULFIDE; HYDROQUINONE; ISOBUTYRALDEHYDE; METHANOL; METHYL ACRYLATE; METHYL BROMIDE; METHYL ETHYL KETONE; METHYL ISOCYANATE; METHYL MERCAPTAN; METHYLENE CHLORIDE; NAPHTHALENE; NITRIC ACID; NITROPHENOL, 2-; NITROPHENOL, 4-; NITROSOMORPHOLINE, N-; PENTACHLOROPHENOL (PCP); PHENOL/CHLORINATED PHENOLS; PHENYLENEDIAMINE, P-; PHOSGENE; PHOSPHORIC ACID; PROPYLENE; PYRIDINE; QUINONE; SODIUM HYDROXIDE; SULFURIC ACID; TETRAHYDROFURAN; TOLUENE; TOLUENE-2,4-DIISOCYANATE; TOLUIDINE, O-; TRICHLOROBENZENE, 1,2,4-; TRICHLOROETHYLENE; TRICHLOROPHENOL, 2,4,6-; VINYL CHLORIDE; XYLENE (MIXED ISOMERS); XYLENE, M-; XYLENE, P-
	3-01-019-01	BENZOIC ACID; PHTHALIC ANHYDRIDE; XYLENE, O-
	3-01-019-02	BENZOIC ACID; PHTHALIC ANHYDRIDE; XYLENE, O-
	3-01-019-04	BENZOIC ACID; MALEIC ANHYDRIDE; PHTHALIC ANHYDRIDE; XYLENE, O-
	3-01-034-02	BENZENE
	3-01-034-05	BENZENE
	3-01-100-02	BENZENE

Table 2-3.. continued

SIC	SCC	POLLUTANT(S)
	3-01-100-03	BENZENE
	3-01-100-04	BENZENE
	3-01-100-05	BENZENE
	3-01-100-99	BENZENE
	3-01-156-01	BENZENE; CUMENE; ETHYLBENZENE
	3-01-156-02	BENZENE
	3-01-156-03	BENZENE; CUMENE; ETHYLBENZENE
	3-01-156-04	BENZENE; CUMENE
	3-01-156-05	BENZENE
	3-01-156-06	BENZENE; CUMENE; ETHYLBENZENE
	3-01-156-07	BENZENE; CUMENE; ETHYLBENZENE
	3-01-156-80	BENZENE; CUMENE; ETHYLBENZENE
	3-01-169-03	BENZENE
	3-01-169-04	BENZENE
	3-01-195-01	BENZENE
	3-01-195-02	BENZENE; NITROBENZENE
	3-01-195-03	BENZENE
	3-01-195-04	BENZENE; NITROBENZENE
	3-01-195-05	BENZENE
	3-01-195-06	BENZENE
	3-01-195-80	BENZENE
	3-01-206-01	BENZENE; ETHYLBENZENE; ETHYLENE; STYRENE; TOLUENE
	3-01-206-02	BENZENE
	3-01-206-03	BENZENE; ETHYLBENZENE; STYRENE; TOLUENE
	3-01-206-80	BENZENE; ETHYLBENZENE; STYRENE; TOLUENE

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
	3-01-301-01	BENZENE
	3-01-301-02	BENZENE
	3-01-301-03	BENZENE
	3-01-301-04	BENZENE
	3-01-301-06	BENZENE; DICHLOROBENZENE, 1,2-; DICHLOROBENZENE, 1,3-; DICHLOROBENZENE, 1,4-
	3-01-301-07	DICHLOROBENZENE, 1,4-
	3-01-301-08	BENZENE; DICHLOROBENZENE, 1,2-; DICHLOROBENZENE, 1,4-
	3-01-301-10	BENZENE
	3-01-301-35	BENZENE
	3-01-301-80	BENZENE
	4-07-036-01	BENZENE
2869	. . .	ACETAMIDE; ACETIC ACID; ACETONITRILE; ACETYLENE; ACRYLONITRILE; ALLYL CHLORIDE; ALUMINUM; AMMONIA; AMMONIUM SULFATE; ANILINE; ARSENIC; ASBESTOS; BENZO(A)PYRENE(POM,PAH); BENZOIC ACID; BENZOYL CHLORIDE; BENZOYL PEROXIDE; BENZYL CHLORIDE; BIPHENYL; BIS(2-CHLORO-1-METHYLETHYL)ETHER; BROMODICHLOROMETHANE; BROMOFORM; BUTYL ACRYLATE; BUTYL ALCOHOL, TERT-; BUTYL BENZYL PHTHALATE; BUTYRALDEHYDE; CAPROLACTAM; CARBON DISULFIDE; CHLORACETIC ACID; CHLORDANE; CHLORINE; CHLOROACETOPHENONE; CHLOROBENZENE; CHROMIUM; CRESOL, M-; CRESOL, O-; CRESOL, P-; CRESOLS (MIXED ISOMERS); CROTONALDEHYDE; CUMENE; CUMENE HYDROPEROXIDE; CYANIDE COMPOUNDS; CYCLOHEXANE; DIBUTYL PHTHALATE; DICHLOROBENZENE, 1,2-; DICHLOROETHANE, 1,1-; DICHLOROPROPYLENE, 1,3-; DIETHYL SULFATE; DIETHYLAMINE; DIMETHYL FORMAMIDE; DIMETHYL HYDRAZINE, 1,1-; DIMETHYL PHTHALATE; DIMETHYLAMINE; DIMETHYLANILINE, N,N-; DIOXANE, 1,4-; EPICHLOROHYDRIN; ETHOXYETHANOL, 2-; ETHYLBENZENE; ETHYLENE DIBROMIDE; ETHYLENE GLYCOL; ETHYLENE OXIDE;

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
		ETHYLENEIMINE (AZIRIDINE); ETHYLHEXYLPHTHALATE, 2-BIS-; FLUORIDES; FORMALDEHYDE; FORMIC ACID; GASOLINE VAPORS; HEXACHLORO-1,3-BUTADIENE; HEXACHLOROBENZENE; HEXACHLOROCYCLOPENTADIENE; HEXACHLOROETHANE; HYDRAZINE; HYDROGEN CHLORIDE; HYDROGEN CYANIDE; HYDROGEN FLUORIDE; HYDROGEN SULFIDE; HYDROQUINONE; ISOBUTYRALDEHYDE; ISOPROPANOL; LEAD; MALEIC ANHYDRIDE; MERCURY; METHYL ACRYLATE; METHYL BROMIDE; METHYL CHLORIDE; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; METHYL ISOCYANATE; METHYL MERCAPTAN; METHYLENE CHLORIDE; NAPHTHALENE; NITRIC ACID; NITROBENZENE; NITROPHENOL, 2-; NITROPHENOL, 4-; NITROSOMORPHOLINE, N-; OCTANE, N-; PERCHLOROETHYLENE; PHENOL/CHLORINATED PHENOLS; PHENYLENEDIAMINE, P-; PHOSGENE; PHTHALIC ANHYDRIDE; PROPIONALDEHYDE; PROPYLENE; PROPYLENE OXIDE; PYRIDINE; QUINONE; SODIUM HYDROXIDE; STYRENE; SULFURIC ACID; TETRACHLOROETHANE, 1,1,2,2-; TETRAETHYL LEAD; TOLUENE-2,4-DIISOCYANATE; TOLUIDINE, O-; TRICHLOROBENZENE, 1,2,4-; TRICHLOROETHANE, 1,1,2-; TRICHLOROETHYLENE; VINYLIDENE CHLORIDE; XYLENE (MIXED ISOMERS); XYLENE, M-; ZINC/ZINC OXIDE
	3-01-031-01	METHANOL; XYLENE, O-
	3-01-031-02	METHANOL; XYLENE, O-
	3-01-031-03	METHANOL
	3-01-031-04	METHANOL
	3-01-031-05	ACETALDEHYDE; XYLENE, P-
	3-01-031-99	ACETALDEHYDE; METHANOL
	3-01-091-01	ACETONE
	3-01-091-05	BUTYL ALCOHOL, SEC-
	3-01-091-51	ACETONE
	3-01-091-52	ACETONE
	3-01-091-53	ACETALDEHYDE; ACETONE

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
	3-01-091-54	ACETONE
	3-01-091-80	ACETONE
	3-01-120-01	METHANOL
	3-01-120-02	METHANOL
	3-01-120-05	METHANOL
	3-01-120-06	METHANOL
	3-01-120-07	METHANOL
	3-01-120-31	ACETALDEHYDE; ACROLEIN
	3-01-120-32	ACETALDEHYDE; ACROLEIN
	3-01-120-33	ACETALDEHYDE; ACROLEIN
	3-01-120-34	ACETALDEHYDE; ACROLEIN
	3-01-120-37	ACETALDEHYDE; ACROLEIN
	3-01-120-99	ACROLEIN
	3-01-124-01	BUTADIENE, 1,3-
	3-01-124-02	BUTADIENE, 1,3-
	3-01-124-03	BUTADIENE, 1,3-
	3-01-124-04	BUTADIENE, 1,3-
	3-01-124-05	BUTADIENE, 1,3-
	3-01-124-06	CHLOROPRENE
	3-01-124-07	CHLOROPRENE
	3-01-124-80	BUTADIENE, 1,3-
	3-01-125-01	ETHYL CHLORIDE; ETHYLENE; ETHYLENE DICHLORIDE; VINYL CHLORIDE
	3-01-125-02	ETHYL CHLORIDE; ETHYLENE; ETHYLENE DICHLORIDE; VINYL CHLORIDE
	3-01-125-04	ETHYLENE; ETHYLENE DICHLORIDE; VINYL CHLORIDE

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
	3-01-125-05	ETHYL CHLORIDE; ETHYLENE; ETHYLENE DICHLORIDE; VINYL CHLORIDE
	3-01-125-06	ETHYL CHLORIDE; ETHYLENE; ETHYLENE DICHLORIDE; VINYL CHLORIDE
	3-01-125-09	ETHYL CHLORIDE; ETHYLENE; ETHYLENE DICHLORIDE; VINYL CHLORIDE
	3-01-127-01	FREON 113
	3-01-127-02	CARBON TETRACHLORIDE
	3-01-127-03	FREON 113
	3-01-127-20	CARBON TETRACHLORIDE
	3-01-127-30	CHLOROFORM
	3-01-132-21	ACETALDEHYDE; ACRYLIC ACID; ETHYL ACRYLATE
	3-01-132-22	ACETALDEHYDE; ACRYLIC ACID; ETHYL ACRYLATE
	3-01-132-23	ACETALDEHYDE; ACRYLIC ACID; ETHYL ACRYLATE
	3-01-132-24	ACETALDEHYDE; ACRYLIC ACID; ETHYL ACRYLATE
	3-01-132-27	ACETALDEHYDE; ACRYLIC ACID; ETHYL ACRYLATE
	3-01-132-99	FORMIC ACID; METHYL ETHYL KETONE
	3-01-133-01	ACETONE; BENZENE
	3-01-133-02	ACETONE; BENZENE
	3-01-133-03	ACETONE; BENZENE
	3-01-133-80	ACETONE; ACETONE; BENZENE
	3-01-137-01	ETHYL ACRYLATE
	3-01-137-10	BUTYL ACRYLATE; BUTYL ALCOHOL, N-; BUTYL ALCOHOL, N-; ETHYL ACRYLATE
	3-01-158-01	BENZENE
	3-01-158-02	BENZENE
	3-01-158-03	BENZENE

Table 2-3.. continued

SIC	SCC	POLLUTANT(S)
	3-01-158-21	BENZENE
	3-01-158-22	BENZALDEHYDE; BENZENE
	3-01-158-80	BENZENE
	3-01-167-01	ETHYLENE
	3-01-167-02	ETHYLENE; VINYL ACETATE
	3-01-167-03	ETHYLENE
	3-01-167-04	ETHYLENE; VINYL ACETATE
	3-01-167-80	ETHYLENE; ETHYLENE
	3-01-167-99	ACETALDEHYDE; VINYL ACETATE
	3-01-174-01	ETHYLENE
	3-01-174-02	ETHYLENE
	3-01-174-10	ETHYLENE
	3-01-174-11	ETHYLENE
	3-01-174-21	ETHYLENE
	3-01-174-80	ETHYLENE
	3-01-190-01	ACETONE; METHANOL; METHYL METHACRYLATE
	3-01-190-02	ACETONE; METHANOL; METHYL METHACRYLATE
	3-01-190-03	ACETONE; METHANOL; METHYL METHACRYLATE
	3-01-190-04	ACETONE; METHANOL; METHYL METHACRYLATE
	3-01-190-10	ACETONE; METHANOL; METHYL METHACRYLATE
	3-01-190-11	ACETONE; METHANOL; METHYL METHACRYLATE
	3-01-190-12	ACETONE; METHANOL; METHYL METHACRYLATE
	3-01-190-13	METHANOL; METHYL METHACRYLATE
	3-01-190-14	METHANOL; METHYL METHACRYLATE
	3-01-190-80	ACETONE; METHANOL; METHYL METHACRYLATE

Table 2-3.. continued

SIC	SCC	POLLUTANT(S)
	3-01-197-01	BENZENE; METHANOL; TOLUENE
	3-01-197-41	BENZENE; METHANOL; TOLUENE
	3-01-197-43	BENZENE; METHANOL; TOLUENE
	3-01-197-44	BENZENE; METHANOL; TOLUENE
	3-01-197-45	BENZENE; METHANOL; TOLUENE
	3-01-197-49	BENZENE; METHANOL; TOLUENE
	3-01-211-01	BENZENE
	3-01-211-02	BENZENE
	3-01-211-03	BENZENE
	3-01-211-04	BENZENE
	3-01-211-21	BENZENE
	3-01-211-22	BENZENE
	3-01-211-23	BENZENE
	3-01-211-24	BENZENE
	3-01-211-25	BENZENE
	3-01-211-80	BENZENE
	3-01-250-01	METHANOL
	3-01-250-02	METHANOL
	3-01-250-03	METHANOL
	3-01-250-04	METHANOL
	3-01-830-01	ACRYLAMIDE; ACRYLONITRILE
	3-01-999-99	CHLOROFORM; ETHYLENE DICHLORIDE; ETHYLENEIMINE (AZIRIDINE); PHOSGENE; TOLUENE
2870	. . .	METHYLENE CHLORIDE
2872	. . .	AMMONIA
2873	. . .	AMMONIA; CADMIUM; HYDROGEN SULFIDE;

Table 2-3.. continued

SIC	SCC	POLLUTANT(S)
		ISOBUTYRALDEHYDE; LEAD; METHANOL; NICKEL; NITRIC ACID; PHOSPHORIC ACID
	3-01-027-11	AMMONIA
2874	. . .	AMMONIA; CADMIUM; FLUORIDES; HYDROGEN FLUORIDE; HYDROGEN SULFIDE; METHYL MERCAPTAN; SULFURIC ACID
	3-01-030-02	AMMONIA
2875	. . .	AMMONIA; DICHLOROPHENOXYACETIC ACID, 2,4-; FLUORIDES; HYDROGEN SULFIDE
2879	. . .	ACETALDEHYDE; ACROLEIN; ACRYLONITRILE; AMMONIA; ARSENIC; BAYGON (PROPOXUR); BENZENE; BUTADIENE, 1,3-; CADMIUM; CARBARYL; CARBON TETRACHLORIDE; CHLORINE; CHLOROBENZENE; CHLOROFORM; COPPER; DIBROMO, 1,2-, CHLOROPROPANE, 3-; DICHLOROPHENOL, 2,4-; DICHLOROPROPYLENE, 1,3-; DIMETHYL FORMAMIDE; DIOXANE, 1,4-; ETHYLENE; ETHYLENE DIBROMIDE; ETHYLENE DICHLORIDE; ETHYLENE GLYCOL; ETHYLENE OXIDE; HEXACHLOROBENZENE; HEXACHLOROCYCLOPENTADIENE; HYDRAZINE; HYDROGEN CHLORIDE; HYDROGEN CYANIDE; HYDROGEN FLUORIDE; ISOPROPANOL; LEAD; MALEIC ANHYDRIDE; MERCURY; METHANOL; METHOXYCHLOR; METHYL BROMIDE; METHYL CHLORIDE; METHYL ISOCYANATE; METHYLENE CHLORIDE; NAPHTHALENE; PHENOL/CHLORINATED PHENOLS; PHOSGENE; PHTHALIC ANHYDRIDE; PYRIDINE; SODIUM HYDROXIDE; VINYL CHLORIDE; XYLENE (MIXED ISOMERS)
	3-01-033-99	ARSENIC
2891	. . .	ACETONE; ACRYLAMIDE; ALLYL CHLORIDE; AMMONIA; ARSENIC; ASBESTOS; BENZENE; DIOXANE, 1,4-; DIOXANE, 1,4-; ISOPROPANOL; LEAD; MELAMINE; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; METHYLENE CHLORIDE; NITROSOMORPHOLINE, N-; PHENOL/CHLORINATED PHENOLS; TEREPHTHALIC ACID; TOLUENE
2892	. . .	ACETALDEHYDE; ALUMINUM; AMMONIA; ARSENIC; BORON; CRESOL, M-; DINITROPHENOL, 2,4-; DINITROTOLUENE, 2,4-; DINITROTOLUENE, 2,6-;

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
		DIOCTYL PHTHALATE, N-; FORMALDEHYDE; HEXACHLOROETHANE; LEAD; MERCURY; METHYL ETHYL KETONE; NITROBENZENE; PHENOL/CHLORINATED PHENOLS; SELENIUM; TOLUENE
2893	. . .	AMMONIA; ANTHRACENE; ARSENIC; BENZENE; CADMIUM; COPPER; DIOXANE, 1,4-; ETHOXYETHANOL, 2-; ETHYLENE GLYCOL; FORMALDEHYDE; ISOPROPANOL; NITRIC ACID; PERCHLOROETHYLENE; SULFURIC ACID; TITANIUM DIOXIDE; TOLUENE; VINYL CHLORIDE; ZINC
2895	. . .	ACETYLENE; AMMONIA; BENZO(A)PYRENE(POM,PAH); CARBON DISULFIDE; HYDROGEN CYANIDE; HYDROGEN SULFIDE; SULFURIC ACID
	3-01-005-04	ETHYLENE
	3-01-005-06	ETHYLENE
	3-01-005-07	ETHYLENE
	3-01-005-09	ETHYLENE
2899	. . .	ACETONE; ACRYLIC ACID; AMMONIA; ARSENIC; BENZALDEHYDE; BENZENE; BENZOYL PEROXIDE; CADMIUM; CARBON TETRACHLORIDE; CHLORINE; CHROMIUM; COPPER; CYANIDE COMPOUNDS; CYCLOHEXANE; DICHLOROPROPYLENE, 1,3-; DIETHYLAMINE; DIMETHYL HYDRAZINE, 1,1-; DIMETHYLAMINE; DIMETHYLANILINE, N,N-; ETHYLENE GLYCOL; FLUORIDES; FORMALDEHYDE; FORMIC ACID; HEXACHLORO-1,3-BUTADIENE; HEXACHLOROCYCLOPENTADIENE; HEXACHLOROETHANE; HYDRAZINE; HYDROGEN CHLORIDE; HYDROGEN SULFIDE; HYDROQUINONE; ISOPROPANOL; MALEIC ANHYDRIDE; METHANOL; METHYL CHLORIDE; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYL ISOCYANATE; METHYL METHACRYLATE; METHYLENEDIANILINE, 4,4-; NITRIC ACID; PERCHLOROETHYLENE; SELENIUM; STYRENE; SULFURIC ACID; TEREPHTHALIC ACID; TOLUENE; TRICHLOROBENZENE, 1,2,4-; TRICHLOROETHYLENE; VINYL ACETATE; VINYL CHLORIDE
2911	. . .	ACETALDEHYDE; ACETONE; ACETYLENE; ACROLEIN; ACRYLIC ACID; AMMONIA; ARSENIC; BENZENE; BENZO(A)PYRENE(POM,PAH); BERYLLIUM; BUTYL ALCOHOL, SEC-; CADMIUM;

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
		CARBON TETRACHLORIDE; CHLORINE; CHROMIUM; COKE OVEN EMISSIONS; CUMENE; DIETHANOLAMINE; DIETHYLAMINE; DIMETHYL FORMAMIDE; DIMETHYL HYDRAZINE, 1,1-; ETHYLENE; ETHYLENE DIBROMIDE; ETHYLENE DICHLORIDE; FLUORIDES; FORMALDEHYDE; GASOLINE VAPORS; HEXACHLORO-1,3-BUTADIENE; HYDROGEN CHLORIDE; HYDROGEN FLUORIDE; HYDROGEN SULFIDE; HYDROQUINONE; LEAD; MALEIC ANHYDRIDE; MERCURY; METHANOL; METHYL MERCAPTAN; NAPHTHALENE; NICKEL; PHENOL/CHLORINATED PHENOLS; PROPYLENE; SULFURIC ACID; TETRACHLOROETHANE, 1,1,2,2-; TETRAETHYL LEAD; TITANIUM DIOXIDE; TOLUENE; TOLUIDINE, O-; TRICHLOROETHANE, 1,1,2-; TRICHLOROETHYLENE; XYLENE (MIXED ISOMERS); XYLENE, M-; XYLENE, P-; ZINC/ZINC OXIDE
	4-03-010-01	BENZENE; CHLOROBENZENE; ETHYLBENZENE; NAPHTHALENE; OCTANE, N-; TOLUENE; XYLENE, O-
	4-03-010-02	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-03-010-03	BENZENE; ETHYLBENZENE; OCTANE, N-; TOLUENE; XYLENE, O-
	4-03-010-04	BENZENE; CHLOROBENZENE; ETHYLBENZENE; NAPHTHALENE; OCTANE, N-; TOLUENE; XYLENE, O-
	4-03-010-05	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-03-010-06	BENZENE; ETHYLBENZENE; OCTANE, N-; TOLUENE; XYLENE, O-
	4-03-010-07	BENZENE; CHLOROBENZENE; ETHYLBENZENE; NAPHTHALENE; OCTANE, N-; TOLUENE; XYLENE, O-
	4-03-010-08	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-03-010-09	BENZENE; ETHYLBENZENE; OCTANE, N-; TOLUENE; XYLENE, O-
	4-03-011-01	BENZENE; CHLOROBENZENE; ETHYLBENZENE; NAPHTHALENE; OCTANE, N-; TOLUENE; XYLENE, O-
	4-03-011-02	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-03-011-03	BENZENE; ETHYLBENZENE; OCTANE, N-; TOLUENE; XYLENE, O-
	4-03-011-04	BENZENE; CHLOROBENZENE; ETHYLBENZENE;

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
		NAPHTHALENE; OCTANE, N-; TOLUENE; XYLENE, O-
	4-03-011-05	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-03-011-06	BENZENE; ETHYLBENZENE; OCTANE, N-; TOLUENE; XYLENE, O-
	4-03-011-07	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-03-011-08	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-03-011-31	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-03-011-41	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-03-011-51	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-03-012-01	BENZENE; CHLOROBENZENE; ETHYLBENZENE; NAPHTHALENE; OCTANE, N-; TOLUENE; XYLENE, O-
	4-03-012-02	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-03-012-03	BENZENE; ETHYLBENZENE; OCTANE, N-; TOLUENE; XYLENE, O-
2918	. . .	HYDROGEN CHLORIDE
2921	. . .	BENZENE; BENZO(A)PYRENE(POM,PAH); FORMALDEHYDE; TOLUENE
2951	. . .	AMMONIA; ASBESTOS; BENZENE; BENZO(A)PYRENE(POM,PAH); CHROMIUM; FORMALDEHYDE; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYL ISOCYANATE; SULFURIC ACID; TOLUENE
	3-05-002-03	NAPHTHALENE
2952	. . .	ASBESTOS; BENZO(A)PYRENE(POM,PAH); CARBON TETRACHLORIDE; CHROMIUM; FORMALDEHYDE
2991	. . .	BUTYL ALCOHOL, N-; FORMALDEHYDE
2992	. . .	ASBESTOS; BENZENE; CROTONALDEHYDE; EPICHLOROHYDRIN; FORMALDEHYDE; HYDROGEN SULFIDE; MALEIC ANHYDRIDE; METHANOL; METHYL CHLORIDE; METHYL CHLOROFORM; METHYL ETHYL KETONE; TOLUENE; TRICHLOROBENZENE, 1,2,4-; TRICHLOROETHYLENE; XYLENE (MIXED ISOMERS)

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
	4-03-010-01	BENZENE; CHLOROBENZENE; ETHYLBENZENE; NAPHTHALENE; OCTANE, N-; TOLUENE; XYLENE, O-
	4-03-010-02	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-03-010-03	BENZENE; ETHYLBENZENE; OCTANE, N-; TOLUENE; XYLENE, O-
	4-03-010-04	BENZENE; CHLOROBENZENE; ETHYLBENZENE; NAPHTHALENE; OCTANE, N-; TOLUENE; XYLENE, O-
	4-03-010-05	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-03-010-06	BENZENE; ETHYLBENZENE; OCTANE, N-; TOLUENE; XYLENE, O-
	4-03-010-07	BENZENE; CHLOROBENZENE; ETHYLBENZENE; NAPHTHALENE; OCTANE, N-; TOLUENE; XYLENE, O-
	4-03-010-08	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-03-010-09	BENZENE; ETHYLBENZENE; OCTANE, N-; TOLUENE; XYLENE, O-
	4-03-011-01	BENZENE; CHLOROBENZENE; ETHYLBENZENE; NAPHTHALENE; OCTANE, N-; TOLUENE; XYLENE, O-
	4-03-011-02	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-03-011-03	BENZENE; ETHYLBENZENE; OCTANE, N-; TOLUENE; XYLENE, O-
	4-03-011-04	BENZENE; CHLOROBENZENE; ETHYLBENZENE; NAPHTHALENE; OCTANE, N-; TOLUENE; XYLENE, O-
	4-03-011-05	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-03-011-06	BENZENE; ETHYLBENZENE; OCTANE, N-; TOLUENE; XYLENE, O-
	4-03-011-07	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-03-011-08	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-03-011-31	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-03-011-41	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-03-011-51	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
	4-03-012-01	BENZENE; CHLOROBENZENE; ETHYLBENZENE; NAPHTHALENE; OCTANE, N-; TOLUENE; XYLENE, O-
	4-03-012-02	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-03-012-03	BENZENE; ETHYLBENZENE; OCTANE, N-; TOLUENE; XYLENE, O-
2999	. . .	CHROMIUM; GASOLINE VAPORS; NAPHTHALENE
3011	. . .	AMMONIA; BENZENE; CRESOLS (MIXED ISOMERS); METHYL CHLOROFORM; METHYLENE CHLORIDE; PHENOL/CHLORINATED PHENOLS; STYRENE; TOLUENE; ZINC/ZINC OXIDE
3021	. . .	ACETONE; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; NAPHTHALENE; TOLUENE
	3-08-006-99	BUTADIENE, 1,3-; STYRENE
3029	. . .	ETHYLHEXYLPHTHALATE, 2-BIS-; ISOPROPANOL; METHYL ISOCYANATE; VINYL CHLORIDE
3031	. . .	BENZENE; CADMIUM; ISOPROPANOL; LEAD; NAPHTHALENE; TOLUENE
	3-08-006-99	BUTADIENE, 1,3-; STYRENE
3041	. . .	PERCHLOROETHYLENE; TOLUENE
	3-08-006-99	BUTADIENE, 1,3-; STYRENE
3060	. . .	TOLUENE
3069	. . .	ACETONE; AMMONIA; BENZENE; BUTYL ALCOHOL, N-; DIAMINOTOLUENE, 2,4-; DIPHENYLMETHANEDIISOCYANATE,4,4-; ETHYLBENZENE; ETHYLENE OXIDE; FORMALDEHYDE; FORMIC ACID; HYDROGEN CHLORIDE; HYDROGEN FLUORIDE; LEAD; METHANOL; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYLENE CHLORIDE; NAPHTHALENE; PERCHLOROETHYLENE; STYRENE; TOLUENE; TOLUENE-2,4-DIISOCYANATE; TRICHLOROETHYLENE; VINYL CHLORIDE; ZINC; ZINC/ZINC OXIDE
	3-08-006-99	BUTADIENE, 1,3-; STYRENE
3079	. . .	ACETALDEHYDE; ACETIC ACID; ACETONE;

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
		ACRYLONITRILE; AMMONIA; BENZENE; BENZYL CHLORIDE; BERYLLIUM; BUTYL ALCOHOL, N-; BUTYL BENZYL PHTHALATE; CAPROLACTAM; CARBON DISULFIDE; CHLORINE; CYCLOHEXANE; DIBUTYL PHTHALATE; DIOCTYL PHTHALATE, N-; DIPHENYLMETHANEDIISOCYANATE,4,4-; ETHOXYETHANOL, 2-; ETHYLBENZENE; ETHYLENE DICHLORIDE; ETHYLENE GLYCOL; ETHYLENE OXIDE; ETHYLHEXYLPHTHALATE, 2-BIS-; FLUORIDES; FORMALDEHYDE; FREON 113; GASOLINE VAPORS; HYDROGEN CHLORIDE; HYDROGEN CYANIDE; HYDROGEN FLUORIDE; HYDROGEN SULFIDE; ISOPROPANOL; LEAD; MERCURY; METHANOL; METHOXYETHANOL, 2-; METHYL CHLORIDE; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; METHYL METHACRYLATE; METHYLENE CHLORIDE; METHYLENEDIANILINE, 4,4-; NAPHTHALENE; PHENOL/CHLORINATED PHENOLS; PHOSPHORIC ACID; PHTHALIC ANHYDRIDE; PYRIDINE; SODIUM HYDROXIDE; STYRENE; SULFURIC ACID; TETRAHYDROFURAN; TITANIUM DIOXIDE; TOLUENE; TOLUENE-2,4-DIISOCYANATE; TRICHLOROETHYLENE; VINYL CHLORIDE; ZINC/ZINC OXIDE
	4-02-022-01	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-022-02	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-022-03	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-022-04	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-022-05	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-022-99	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
3100	. . .	CROTONALDEHYDE; FORMIC ACID; NITROPHENOL, 4-
3111	. . .	ACETONE; BUTYL ALCOHOL, N-; CHROMIUM; COPPER; CRESOLS (MIXED ISOMERS); DIMETHYL FORMAMIDE; ETHOXYETHANOL, 2-; ETHYLENE GLYCOL; FORMALDEHYDE; FORMIC ACID; ISOPROPANOL; LEAD; METHANOL; METHYL ETHYL KETONE; NAPHTHALENE; SULFURIC ACID; TITANIUM DIOXIDE; TOLUENE;

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
		URETHANE (ETHYL CARBAMATE)
3126	. . .	ACETONE; AMMONIA; TRICHLOROETHYLENE
3141	. . .	ACETONE; FORMIC ACID; METHYL ETHYL KETONE; TOLUENE
3143	. . .	TOLUENE
3172	. . .	ACETONE; TOLUENE; TRICHLOROETHYLENE
3194	. . .	BENZENE; LEAD
3199	. . .	DIMETHYL FORMAMIDE; ETHOXYETHANOL, 2-; METHOXYETHANOL, 2-; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; TOLUENE
3200	. . .	ALUMINUM; AMMONIA; ARSENIC; CADMIUM; ETHYLENEDIAMINE; FORMIC ACID; HYDROGEN CHLORIDE; HYDROGEN FLUORIDE; ISOPROPANOL; LEAD; MERCURY; METHANOL; METHYL CHLOROFORM; NICKEL; NITRIC ACID; SODIUM HYDROXIDE; SULFURIC ACID; TOLUENE; TRICHLOROETHYLENE
3203	. . .	CHLOROBENZENE
3208	. . .	METHYL CHLOROFORM; TRICHLOROETHYLENE
3211	. . .	AMMONIA; ARSENIC; CADMIUM; CHROMIUM; HYDROGEN CHLORIDE; HYDROGEN FLUORIDE; NICKEL; SULFURIC ACID; TOLUENE
3216	. . .	PERCHLOROETHYLENE
3220	. . .	AMMONIA; COPPER; HYDROGEN CHLORIDE; ISOPROPANOL; NICKEL; SILVER; TOLUENE
3221	. . .	ARSENIC; HYDROGEN CHLORIDE; METHYLENE CHLORIDE; SULFURIC ACID
3229	. . .	ACETIC ACID; ACETONE; ALUMINUM; ARSENIC; CADMIUM; CHROMIUM; COBALT; FORMALDEHYDE; HYDROGEN CHLORIDE; HYDROGEN FLUORIDE; LEAD; MERCURY; METHANOL; METHYL CHLOROFORM; METHYLENE CHLORIDE; PERCHLOROETHYLENE; SELENIUM; STYRENE; TOLUENE
3231	. . .	AMMONIA; BUTYL ALCOHOL, N-; ETHYLBENZENE;

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
		ETHYLENE GLYCOL; HYDROGEN FLUORIDE; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; SILVER; TOLUENE; TRICHLOROETHYLENE; XYLENE, M-
3241	. . .	ACETONE; ARSENIC; BARIUM; CADMIUM; CHROMIUM; COPPER; HYDROGEN CHLORIDE; ISOPROPANOL; LEAD; MERCURY; METHANOL; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; NICKEL; SELENIUM; SULFURIC ACID; TOLUENE; ZINC
	3-05-006-06	BENZO(A)PYRENE(POM,PAH); CADMIUM; CHROMIUM; COPPER; LEAD; ZINC
3251	. . .	ARSENIC; BERYLLIUM; DIETHYL PHTHALATE; FLUORIDES; HYDROGEN FLUORIDE; LEAD
3253	. . .	ARSENIC; BERYLLIUM; HYDROGEN FLUORIDE; LEAD
3255	. . .	BERYLLIUM; CHROMIUM; HYDROGEN FLUORIDE; MINERAL FIBERS
3261	. . .	HYDROGEN FLUORIDE; STYRENE; TOLUENE
3263	. . .	TOLUENE
3264	. . .	ACETIC ACID; ACETONE; AMMONIA; BERYLLIUM; COPPER; CYANIDE COMPOUNDS; DIAMINOTOLUENE, 2,4-; HYDROGEN CHLORIDE; HYDROGEN FLUORIDE; HYDROGEN SULFIDE; LEAD; METHYL BROMIDE; METHYL CHLORIDE; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; NAPHTHALENE; NITRIC ACID; PERCHLOROETHYLENE; SILVER; SULFURIC ACID; TOLUENE; TRICHLOROETHYLENE; XYLENE, O-; ZINC
3269	. . .	COBALT; LEAD; METHANOL; METHYL CHLOROFORM
3271	. . .	CHROMIUM; STYRENE
3272	. . .	AMMONIA; BUTYL ALCOHOL, N-; CHROMIUM; GASOLINE VAPORS; ISOPROPANOL; METHYL ISOBUTYL KETONE; SODIUM HYDROXIDE; SULFURIC ACID; TOLUENE; ZINC
3273	. . .	ASBESTOS; HYDROGEN SULFIDE
3274	. . .	MERCURY
3281	. . .	BUTYL ALCOHOL, N-; TRICHLOROETHYLENE

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
3291	. . .	ACETIC ACID; ACETONE; ACRYLIC ACID; ALUMINUM; AMMONIA; BENZOYL PEROXIDE; BUTYL ALCOHOL, TERT-; CADMIUM; CHROMIUM; DIMETHYL PHTHALATE; DIPHENYLMETHANEDIISOCYANATE,4,4-; ETHOXYETHANOL, 2-; ETHYLENE GLYCOL; FORMALDEHYDE; HYDROGEN CHLORIDE; HYDROGEN FLUORIDE; ISOPROPANOL; LEAD; MANGANESE; METHANOL; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; METHYLENE CHLORIDE; NITRIC ACID; PERCHLOROETHYLENE; PHENOL/CHLORINATED PHENOLS; PHOSPHINE; PHOSPHORIC ACID; SODIUM HYDROXIDE; STYRENE; SULFURIC ACID; TOLUENE; TOLUENE-2,4-DIISOCYANATE; XYLENE, M-; ZINC
3292	. . .	ASBESTOS; BENZENE; BUTYL BENZYL PHTHALATE; CHROMIUM; COPPER; ETHOXYETHANOL, 2-; ETHYLHEXYLPHTHALATE, 2-BIS-; FORMALDEHYDE; HYDROGEN SULFIDE; ISOPROPANOL; METHANOL; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYL MERCAPTAN; NAPHTHALENE; XYLENE, M-
3293	. . .	AMMONIA; ASBESTOS; CHLOROBENZENE; GASOLINE VAPORS; HYDROGEN CHLORIDE; ISOPROPANOL; LEAD; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; SULFURIC ACID; TOLUENE; TRICHLOROETHANE, 1,1,2-; TRICHLOROETHYLENE; ZINC
3295	. . .	BARIUM; CHLORINE; CHROMIUM; COPPER; GASOLINE VAPORS; HYDROGEN CHLORIDE
3296	. . .	ACETONE; AMMONIA; BARIUM; CARBON TETRACHLORIDE; FLUORIDES; FORMALDEHYDE; HYDROGEN FLUORIDE; METHANOL; MINERAL FIBERS; PHENOL/CHLORINATED PHENOLS
3297	. . .	ALUMINUM; AMMONIA; BERYLLIUM; CHROMIUM; FORMALDEHYDE; HYDROGEN CHLORIDE; MINERAL FIBERS; PHENOL/CHLORINATED PHENOLS; TITANIUM DIOXIDE; ZINC/ZINC OXIDE
3299	. . .	ACETONE; AMMONIA; ARSENIC; COPPER; HYDROGEN CHLORIDE; HYDROGEN FLUORIDE; ISOPROPANOL; METHANOL; MINERAL FIBERS; NITRIC ACID; STYRENE; SULFURIC ACID; THALLIUM; TOLUENE
3300	. . .	CRESOLS (MIXED ISOMERS);

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
		DIMETHYL PHENOL, 2,4-; METHYL CHLOROFORM; NAPHTHALENE; VINYL CHLORIDE
3312	. . .	ALUMINUM; AMMONIA; AMMONIUM SULFATE; ARSENIC; BARIUM; BENZENE; BENZO(A)PYRENE(POM,PAH); BERYLLIUM; CHROMIUM; COKE OVEN EMISSIONS; CYANIDE COMPOUNDS; FLUORIDES; FORMALDEHYDE; HYDROGEN CHLORIDE; HYDROGEN CYANIDE; HYDROGEN FLUORIDE; HYDROGEN SULFIDE; LEAD; MERCURY; NAPHTHALENE; NICKEL; NITRIC ACID; PHENOL/CHLORINATED PHENOLS; SODIUM HYDROXIDE; SULFURIC ACID; TOLUENE; TRICHLOROETHYLENE; XYLENE (MIXED ISOMERS); XYLENE, O-; ZINC; ZINC/ZINC OXIDE
3313	. . .	ANTIMONY; ARSENIC; CADMIUM; CHROMIUM; COPPER; FLUORIDES; HYDROGEN FLUORIDE; MANGANESE; NICKEL
3315	. . .	AMMONIA; HYDROGEN CHLORIDE; METHYL CHLORIDE; METHYL ETHYL KETONE; POLYCHLORINATED BIPHENYLS - PCB; TOLUENE; ZINC; ZINC/ZINC OXIDE
3316	. . .	METHYLENE CHLORIDE; SULFURIC ACID; TOLUENE
3317	. . .	AMMONIA; HYDROGEN FLUORIDE; PERCHLOROETHYLENE
3321	. . .	ACETALDEHYDE; ACETONE; ALUMINUM; AMMONIA; ANILINE; ARSENIC; BERYLLIUM; CADMIUM; CHROMIUM; COPPER; HYDROGEN CYANIDE; HYDROGEN SULFIDE; LEAD; MANGANESE; METHYL CHLOROFORM; METHYL ETHYL KETONE; NICKEL; STYRENE; ZINC
	3-04-003-20	ACROLEIN; BENZENE; FORMALDEHYDE; NAPHTHALENE; PHENOL/CHLORINATED PHENOLS; TOLUENE; XYLENE, M-; XYLENE, O-
	3-04-003-25	ACROLEIN; BENZENE; FORMALDEHYDE; NAPHTHALENE; PHENOL/CHLORINATED PHENOLS; TOLUENE; XYLENE, M-; XYLENE, O-
	3-04-003-31	ACROLEIN; BENZENE; FORMALDEHYDE; NAPHTHALENE; PHENOL/CHLORINATED PHENOLS; TOLUENE; XYLENE, M-; XYLENE, O-
	3-04-003-32	ACROLEIN; ACROLEIN; BENZENE; FORMALDEHYDE; NAPHTHALENE; PHENOL/CHLORINATED PHENOLS; TOLUENE; XYLENE, M-; XYLENE, O-

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
3322	. . .	AMMONIA; FORMALDEHYDE; ZINC
3323	. . .	HYDROGEN CHLORIDE; HYDROGEN FLUORIDE; METHYL CHLOROFORM; NITRIC ACID; SULFURIC ACID; TITANIUM DIOXIDE
3324	. . .	CADMIUM; CHROMIUM
3325	. . .	ACETIC ACID; ACETONE; ALUMINUM; AMMONIA; ARSENIC; BUTYL ALCOHOL, N-; CADMIUM; CHROMIUM; COBALT; COPPER; CRESOLS (MIXED ISOMERS); ETHOXYETHANOL, 2-; HYDROGEN CHLORIDE; HYDROGEN FLUORIDE; ISOPROPANOL; LEAD; METHANOL; METHYL CHLORIDE; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; MOLYBDENUM; NAPHTHALENE; NICKEL; NITRIC ACID; PERCHLOROETHYLENE; PHENOL/CHLORINATED PHENOLS; PHOSPHORIC ACID; SODIUM HYDROXIDE; STYRENE; SULFURIC ACID; TITANIUM DIOXIDE; TOLUENE; XYLENE, M-; ZINC
3331	. . .	ARSENIC; CADMIUM; CHROMIUM; COPPER; MERCURY; NICKEL; SELENIUM; SULFURIC ACID; ZINC; ZINC/ZINC OXIDE
3332	. . .	ARSENIC; CADMIUM; CHROMIUM; LEAD; MERCURY; NICKEL
3333	. . .	CADMIUM; LEAD; MERCURY; SULFURIC ACID; ZINC; ZINC/ZINC OXIDE
3334	. . .	CHLORINE; FLUORIDES; HYDROGEN CHLORIDE; HYDROGEN FLUORIDE; PHOSGENE; SODIUM HYDROXIDE
	3-03-001-03	FLUORIDES
3339	. . .	ALUMINUM; AMMONIA; ARSENIC; BORON; CADMIUM; CHLORINE; COPPER; HYDROGEN CHLORIDE; LEAD; NICKEL; NITRIC ACID; SILVER; ZINC
3341	. . .	ALUMINUM; AMMONIA; ARSENIC; CADMIUM; CHLORINE; CHROMIUM; COPPER; CYANIDE COMPOUNDS; HYDROGEN CHLORIDE; HYDROGEN CYANIDE; HYDROGEN FLUORIDE; HYDROGEN SULFIDE; LEAD; MOLYBDENUM; NICKEL; NITRIC ACID; PHOSPHORIC ACID; SELENIUM; SILVER; SODIUM HYDROXIDE; STYRENE; SULFURIC ACID; VANADIUM; ZINC; ZINC/ZINC OXIDE
3350	. . .	CHROMIUM; HYDROGEN CHLORIDE; SULFURIC ACID

Table 2-3.. continued

SIC	SCC	POLLUTANT(S)
3351	. . .	ANTIMONY; CADMIUM; COPPER; LEAD; MOLYBDENUM; NICKEL; SULFURIC ACID; VANADIUM; ZINC
	4-02-015-01	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE
	4-02-015-02	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE
	4-02-015-03	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE
	4-02-015-04	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE
	4-02-015-05	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE
	4-02-015-31	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE
	4-02-015-99	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE
3352	. . .	ALUMINUM; CHLORINE; SULFURIC ACID; TOLUENE
3353	4-02-018-01	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-018-03	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-018-04	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-018-05	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-018-06	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-018-99	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
3354	. . .	CHLORINE; SODIUM HYDROXIDE; SULFURIC ACID
	4-02-018-01	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-018-03	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE;

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
		TOLUENE; XYLENE, O-
	4-02-018-04	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-018-05	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-018-06	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-018-99	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
3355	. . .	FLUORIDES; LEAD; ZINC/ZINC OXIDE
3356	. . .	ALUMINUM; AMMONIA; HYDROGEN CHLORIDE; LEAD; MOLYBDENUM; NICKEL; NITRIC ACID; PERCHLOROETHYLENE; PHOSPHORIC ACID; SULFURIC ACID; ZINC/ZINC OXIDE
3357	. . .	ACETONE; HYDROGEN CHLORIDE; NAPHTHALENE; SODIUM HYDROXIDE; SULFURIC ACID; TOLUENE; VINYL CHLORIDE
	4-02-015-01	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE
	4-02-015-02	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE
	4-02-015-03	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE
	4-02-015-04	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE
	4-02-015-05	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE
	4-02-015-31	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE
	4-02-015-99	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE
3360	. . .	ALUMINUM; BARIUM; COPPER; ZINC
3361	. . .	ALUMINUM; AMMONIA; ANILINE; BENZENE; CHLORINE; COPPER; ETHYLBENZENE; ETHYLENE GLYCOL;

Table 2-3.. continued

SIC	SCC	POLLUTANT(S)
		FORMALDEHYDE; HEXACHLOROETHANE; HYDROGEN CYANIDE; HYDROGEN FLUORIDE; METHYL CHLOROFORM; PHENOL/CHLORINATED PHENOLS; SODIUM HYDROXIDE; STYRENE; TOLUENE; ZINC; ZINC/ZINC OXIDE
3362	. . .	ACETONE; ALUMINUM; AMMONIA; CHLOROBENZENE; CHROMIUM; COPPER; FORMALDEHYDE; HYDROGEN CHLORIDE; HYDROGEN FLUORIDE; ISOPROPANOL; LEAD; METHYL CHLORIDE; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; METHYLENE CHLORIDE; PHENOL/CHLORINATED PHENOLS; SODIUM HYDROXIDE; SULFURIC ACID; TITANIUM DIOXIDE; TOLUENE; TRICHLOROETHYLENE; ZINC
3369	. . .	ALUMINUM; AMMONIA; ANTIMONY; BERYLLIUM; CHLORINE; COPPER; HYDROGEN CHLORIDE; ISOPROPANOL; LEAD; NITRIC ACID; PERCHLOROETHYLENE; SODIUM HYDROXIDE; STYRENE; TOLUENE; TRICHLOROETHYLENE; ZINC; ZINC/ZINC OXIDE
3391	. . .	TOLUENE
3392	. . .	HYDROGEN CHLORIDE
3398	. . .	AMMONIA; LEAD; TRICHLOROETHYLENE
3399	. . .	ALUMINUM; AMMONIA; BARIUM; CHROMIUM; MANGANESE; NITRIC ACID; SODIUM HYDROXIDE; VANADIUM
3400	. . .	AMMONIA; DIETHYLAMINE; FORMALDEHYDE; METHYL ETHYL KETONE; PERCHLOROETHYLENE; PHOSPHORIC ACID; TOLUENE; TRICHLOROETHYLENE
3411	. . .	ALUMINUM; BENZENE; BUTYL ALCOHOL, N-; BUTYL ALCOHOL, SEC-; DIBUTYL PHTHALATE; ETHOXYETHANOL, 2-; HYDROGEN FLUORIDE; ISOPROPANOL; LEAD; METHANOL; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; METHYLENE CHLORIDE; PERCHLOROETHYLENE; PROPYLENE OXIDE; TOLUENE; TRICHLOROETHYLENE
	4-02-017-02	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-017-03	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE;

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
		TOLUENE; XYLENE, O-
	4-02-017-04	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-017-05	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-017-21	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-017-22	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-017-23	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-017-24	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-017-25	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-017-27	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-017-28	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-017-31	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-017-32	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-017-33	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-017-34	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-; XYLENE, O-
	4-02-017-35	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE
	4-02-017-99	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
3412	. . .	AMMONIA; BUTYL ALCOHOL, N-; ETHOXYETHANOL, 2-; ISOPROPANOL; METHANOL; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE;

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
		NAPHTHALENE; SODIUM HYDROXIDE; TOLUENE
	4-02-026-01	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-026-02	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-026-03	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-026-04	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-026-05	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-026-06	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-026-07	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-026-99	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
3421	. . .	BUTYL ALCOHOL, N-; CHROMIUM; LEAD; METHYL CHLOROFORM; TOLUENE; TRICHLOROETHYLENE
3423	. . .	ACETIC ACID; ACETONE; AMMONIA; BORON; CHROMIUM; CYCLOHEXANE; HYDROGEN CHLORIDE; HYDROGEN CYANIDE; ISOPROPANOL; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; METHYLENE CHLORIDE; NITRIC ACID; PHOSPHORIC ACID; SODIUM HYDROXIDE; STYRENE; SULFURIC ACID; TOLUENE; TRICHLOROETHYLENE; ZINC; ZINC/ZINC OXIDE
3425	. . .	COPPER; ISOPROPANOL; LEAD; NICKEL; SILVER; TOLUENE; TRICHLOROETHYLENE; ZINC
3429	. . .	ACETONE; ALUMINUM; AMMONIA; ANTIMONY; BENZOYL PEROXIDE; BUTYL ALCOHOL, N-; CHLORINE; CHROMIUM; COPPER; CYANIDE COMPOUNDS; ETHOXYETHANOL, 2-; FORMIC ACID; HYDROGEN CHLORIDE; HYDROGEN CYANIDE; HYDROGEN SULFIDE; ISOPROPANOL; LEAD; METHANOL; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; METHYLENE CHLORIDE;

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
		NAPHTHALENE; NITRIC ACID; PHENOL/CHLORINATED PHENOLS; PHOSPHORIC ACID; SODIUM HYDROXIDE; SULFURIC ACID; TOLUENE; TRICHLOROETHYLENE; ZINC; ZINC/ZINC OXIDE
3431	. . .	METHYLENE CHLORIDE; TOLUENE
	4-02-014-01	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-02	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-03	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-04	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-05	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-06	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-31	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-32	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-33	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-34	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-35	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-36	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-37	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-38	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-99	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE;

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
		TOLUENE; XYLENE, O-
3432	. . .	ALUMINUM; AMMONIA; CADMIUM; FORMALDEHYDE; HYDROGEN CHLORIDE; METHANOL; PHENOL/CHLORINATED PHENOLS; SULFURIC ACID; TOLUENE; TRICHLOROETHYLENE; ZINC/ZINC OXIDE
	4-02-014-01	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-02	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-03	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-04	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-05	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-06	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-31	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-32	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-33	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-34	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-35	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-36	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-37	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-38	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-99	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE;

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
		TOLUENE; XYLENE, O-
3433	. . .	ALUMINUM; AMMONIA; BARIUM; BENZENE; BORON; BUTYL ALCOHOL, N-; CHROMIUM; FORMALDEHYDE; METHYL ETHYL KETONE; PERCHLOROETHYLENE; PHENOL/CHLORINATED PHENOLS; PHOSPHORIC ACID; SODIUM HYDROXIDE; TITANIUM DIOXIDE; TOLUENE; URETHANE (ETHYL CARBAMATE)
	4-02-014-01	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-02	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-03	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-04	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-05	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-06	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-31	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-32	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-33	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-34	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-35	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-36	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-37	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-38	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
	4-02-014-99	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
3434	4-02-014-06	XYLENE, O-
3437	. . .	PERCHLOROETHYLENE
3440	. . .	TOLUENE
3441	. . .	ACETONE; ALUMINUM; BUTYL ALCOHOL, SEC-; COPPER; ETHYLBENZENE; ISOPROPANOL; METHANOL; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; SULFURIC ACID; TITANIUM DIOXIDE; TOLUENE; ZINC/ZINC OXIDE
3442	. . .	ALUMINUM; AMMONIA; BROMINE; BUTYL ALCOHOL, N-; CADMIUM; FORMALDEHYDE; ISOPROPANOL; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; NITRIC ACID; PERCHLOROETHYLENE; PHOSPHORIC ACID; SODIUM HYDROXIDE; SULFURIC ACID; TOLUENE; TRICHLOROETHYLENE; ZINC
3443	. . .	BUTYL ALCOHOL, N-; COPPER; GASOLINE VAPORS; HYDROGEN CHLORIDE; LEAD; METHYL CHLOROFORM; METHYL ISOBUTYL KETONE; PERCHLOROETHYLENE; STYRENE; SULFURIC ACID; TETRAHYDROFURAN; TOLUENE; TRICHLOROETHYLENE
3444	. . .	ACETONE; ALUMINUM; AMMONIA; BUTYL ALCOHOL, N-; CYCLOHEXANE; ETHYLBENZENE; ISOPROPANOL; METHANOL; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; NITRIC ACID; PERCHLOROETHYLENE; SODIUM HYDROXIDE; SULFURIC ACID; TITANIUM DIOXIDE; TOLUENE; TOLUENE-2,4-DIISOCYANATE; TRICHLOROETHYLENE
3446	. . .	ACETONE; AMMONIA; BUTYL ALCOHOL, N-; COPPER; ISOPROPANOL; METHYL CHLOROFORM; PERCHLOROETHYLENE; SULFURIC ACID; TOLUENE; TRICHLOROETHYLENE
3447	. . .	BUTYL ALCOHOL, N-; TOLUENE
3448	. . .	BUTYL ALCOHOL, N-; ISOPROPANOL; TOLUENE
3449	. . .	ALUMINUM; AMMONIA; BENZENE; BUTYL ALCOHOL, N-; ETHOXYETHANOL, 2-; TOLUENE

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
3451	. . .	METHYL CHLOROFORM; NITRIC ACID; SULFURIC ACID; TRICHLOROETHYLENE
3452	. . .	CADMIUM; HYDROGEN CHLORIDE; HYDROGEN CYANIDE; HYDROGEN FLUORIDE; METHANOL; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYLENE CHLORIDE; TRICHLOROETHYLENE; ZINC
3461	. . .	ALUMINUM; BENZENE; BUTYL ALCOHOL, N-; CARBON TETRACHLORIDE; CYANIDE COMPOUNDS; ETHOXYETHANOL, 2-; HYDROGEN CYANIDE; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; METHYLENE CHLORIDE; NAPHTHALENE; NITRIC ACID; PERCHLOROETHYLENE; PHOSPHORIC ACID; SULFURIC ACID; TITANIUM DIOXIDE; TOLUENE; TRICHLOROETHYLENE
3462	. . .	ANTIMONY; HYDROGEN SULFIDE
3465	. . .	AMMONIA; METHYL CHLORIDE; METHYLENE CHLORIDE; PERCHLOROETHYLENE; TOLUENE
3466	. . .	LEAD
3469	. . .	COPPER; HYDROGEN CYANIDE; METHYL CHLOROFORM; METHYL ETHYL KETONE; NITRIC ACID; PERCHLOROETHYLENE; SODIUM HYDROXIDE; SULFURIC ACID; TOLUENE; TRICHLOROETHYLENE
3470	. . .	TOLUENE
3471	. . .	ACETIC ACID; ACETONE; ACROLEIN; ALUMINUM; AMMONIA; ARSENIC; BENZENE; BORON; BUTYL ALCOHOL, N-; CADMIUM; CHLORINE; CHROMIUM; COPPER; CYANIDE COMPOUNDS; DIETHYL PHTHALATE; ETHYLHEXYLPHTHALATE, 2-BIS-; FORMALDEHYDE; HYDROGEN CHLORIDE; HYDROGEN CYANIDE; HYDROGEN FLUORIDE; HYDROGEN SULFIDE; ISOPROPANOL; LEAD; METHANOL; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYLENE CHLORIDE; NICKEL; NITRIC ACID; NITROBENZENE; PERCHLOROETHYLENE; PHOSPHORIC ACID; SILVER; SODIUM HYDROXIDE; SULFURIC ACID; TOLUENE; TRICHLOROETHANE, 1,1,2-; TRICHLOROETHYLENE; ZINC
3477	. . .	CHROMIUM

Table 2-3.. continued

SIC	SCC	POLLUTANT(S)
3479	. . .	ACETALDEHYDE; ACETONE; ALUMINUM; AMMONIA; ARSENIC; BENZENE; BUTYL ALCOHOL, N-; BUTYL ALCOHOL, SEC-; CADMIUM; CHROMIUM; COPPER; ETHYLBENZENE; ETHYLENE GLYCOL; HYDROGEN CHLORIDE; HYDROGEN FLUORIDE; ISOPROPANOL; LEAD; METHANOL; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; METHYLENE CHLORIDE; MOLYBDENUM; NICKEL; NITRIC ACID; PERCHLOROETHYLENE; PHOSPHORIC ACID; SODIUM HYDROXIDE; SULFURIC ACID; TOLUENE; TRICHLOROETHYLENE; XYLENE (MIXED ISOMERS)
3481	. . .	ACETONE; BUTYL ALCOHOL, N-; CHROMIUM; ETHYLENE GLYCOL; HYDROGEN CHLORIDE; ISOPROPANOL; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; NAPHTHALENE; SODIUM HYDROXIDE; SULFURIC ACID; TOLUENE; TRICHLOROETHYLENE
3482	. . .	LEAD
3483	. . .	ETHYLBENZENE; HYDROGEN SULFIDE; SULFURIC ACID; TOLUENE; TRICHLOROETHYLENE
3484	. . .	AMMONIA; ARSENIC; FORMALDEHYDE; HYDROGEN CHLORIDE; LEAD; METHANOL; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; NITRIC ACID; PHENOL/CHLORINATED PHENOLS; PHOSPHORIC ACID; SODIUM HYDROXIDE; TOLUENE; URETHANE (ETHYL CARBAMATE); ZINC/ZINC OXIDE
3490	. . .	BUTYL ALCOHOL, N-; DIBUTYL PHTHALATE; ISOPROPANOL; METHYL ETHYL KETONE; PHOSPHORIC ACID; TITANIUM DIOXIDE; TOLUENE
3491	. . .	SODIUM HYDROXIDE
3492	. . .	TOLUENE
3493	. . .	HYDROGEN CHLORIDE; METHYL CHLOROFORM; NITRIC ACID; SODIUM HYDROXIDE; TOLUENE
3494	. . .	ALUMINUM; COPPER; ISOPROPANOL; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; PHENOL/CHLORINATED PHENOLS; SILVER; TOLUENE; TRICHLOROETHYLENE; ZINC; ZINC/ZINC OXIDE
3496	. . .	ACETIC ACID; AMMONIA; HYDROGEN CHLORIDE;

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
		METHYL CHLOROFORM; METHYL ETHYL KETONE; PERCHLOROETHYLENE; SODIUM HYDROXIDE; SULFURIC ACID; TOLUENE; VINYL CHLORIDE
3497	. . .	AMMONIA; BUTYL ALCOHOL, N-; HYDROGEN CHLORIDE; LEAD; METHYLENE CHLORIDE; NITRIC ACID; PERCHLOROETHYLENE; SODIUM HYDROXIDE; SULFURIC ACID
3498	. . .	SODIUM HYDROXIDE
3499	. . .	ACETIC ACID; ACETONE; ACRYLONITRILE; ALUMINUM; AMMONIA; ANTIMONY; BROMOCHLOROMETHANE; BUTADIENE, 1,3-; BUTYL ALCOHOL, N-; CADMIUM; CHLORINE; COPPER; FORMALDEHYDE; FORMIC ACID; HYDRAZINE; HYDROGEN CHLORIDE; HYDROGEN FLUORIDE; ISOPROPANOL; LEAD; MERCURY; METHANOL; METHOXYETHANOL, 2-; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; METHYLENE CHLORIDE; NITRIC ACID; NITROPROPANE, 2-; PERCHLOROETHYLENE; SILVER; SODIUM HYDROXIDE; STYRENE; SULFURIC ACID; TOLUENE; TRICHLOROETHYLENE; ZINC
3500	. . .	METHYL CHLOROFORM
3511	. . .	ACETONE; AMMONIA; BIPHENYL; BUTYL ALCOHOL, N-; CRESOLS (MIXED ISOMERS); CYCLOHEXANE; ETHYLENE GLYCOL; FORMALDEHYDE; HYDROGEN CHLORIDE; ISOPROPANOL; MALEIC ANHYDRIDE; METHANOL; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYLENEDIANILINE, 4,4-; NITRIC ACID; PERCHLOROETHYLENE; PHENOL/CHLORINATED PHENOLS; PHOSPHORIC ACID; PHTHALIC ANHYDRIDE; SODIUM HYDROXIDE; STYRENE; SULFURIC ACID; TOLUENE; TOLUENE-2,4-DIISOCYANATE; XYLENE, M-
3519	. . .	AMMONIA; BENZENE; BUTYL ALCOHOL, N-; DIETHANOLAMINE; ETHYLENE DIBROMIDE; GASOLINE VAPORS; HYDRAZINE; METHYL CHLOROFORM; METHYL ETHYL KETONE; PHOSPHORIC ACID; SODIUM HYDROXIDE
3522	. . .	METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; TOLUENE
3523	. . .	SODIUM HYDROXIDE; TOLUENE

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
3531	. . .	BARIUM; CARBON TETRACHLORIDE; HYDROGEN CHLORIDE; PERCHLOROETHYLENE; TOLUENE
3532	. . .	SODIUM HYDROXIDE
3533	. . .	CHROMIUM; LEAD; METHYL CHLOROFORM; NICKEL
3534	. . .	BUTYL ALCOHOL, N-; ISOPROPANOL; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; TOLUENE
3535	. . .	AMMONIA; ISOPROPANOL; TOLUENE; TRICHLOROETHYLENE
3536	. . .	AMMONIA; CADMIUM; COPPER; HYDROGEN FLUORIDE; LEAD; ZINC
3537	. . .	ACETONE; ISOPROPANOL; METHYL ETHYL KETONE; PHOSPHORIC ACID; TOLUENE
3540	. . .	PERCHLOROETHYLENE
3541	. . .	AMMONIA; BUTYL ALCOHOL, N-; CYANIDE COMPOUNDS; ISOPROPANOL; LEAD; METHYL ISOBUTYL KETONE; SODIUM HYDROXIDE; SULFURIC ACID; TOLUENE; TRICHLOROETHYLENE
3542	. . .	ACETONE; ALUMINUM; AMMONIA; BENZENE; ETHYLBENZENE; HYDROGEN FLUORIDE; ISOPROPANOL; LEAD; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; NITRIC ACID; PERCHLOROETHYLENE; SODIUM HYDROXIDE; SULFURIC ACID; TOLUENE; TRICHLOROETHYLENE
3544	. . .	ALUMINUM; DICHLOROBENZENE, 1,2-; FORMALDEHYDE; HYDROGEN CHLORIDE; METHYL CHLORIDE; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYLENE CHLORIDE; NAPHTHALENE; NITRIC ACID; SODIUM HYDROXIDE; TETRAHYDROFURAN; TOLUENE; TRICHLOROETHYLENE; ZINC
3545	. . .	ALUMINUM; AMMONIA; BERYLLIUM; CHROMIUM; HYDROGEN CHLORIDE; HYDROGEN FLUORIDE; METHYL CHLOROFORM; METHYLENE CHLORIDE; SODIUM HYDROXIDE; SULFURIC ACID; TOLUENE; TRICHLOROETHYLENE
3547	. . .	CADMIUM; CHROMIUM
3548	. . .	CHROMIUM; SODIUM HYDROXIDE; TOLUENE

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
3549	. . .	COPPER; NICKEL; SILVER; TITANIUM DIOXIDE; TOLUENE; ZINC
3551	. . .	ACETONE; ALUMINUM; AMMONIA; ARSENIC; BARIUM; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYLENE CHLORIDE; PHTHALIC ANHYDRIDE; SODIUM HYDROXIDE; SULFURIC ACID; TOLUENE; ZINC
3552	. . .	ALUMINUM; TOLUENE; TRICHLOROETHYLENE; XYLENE, M-
3553	. . .	ACETONE; ALUMINUM; CHLORINE; HYDROGEN CHLORIDE; HYDROGEN FLUORIDE; ISOPROPANOL; METHANOL; METHYL ETHYL KETONE; TOLUENE
3554	. . .	ACETIC ACID; ACETONE; AMMONIA; ISOPROPANOL; METHYL ETHYL KETONE; PERCHLOROETHYLENE; PHOSPHORIC ACID; SODIUM HYDROXIDE; SULFURIC ACID; TOLUENE; TRICHLOROETHYLENE
3555	. . .	ACETIC ACID; ACETONE; AMMONIA; CHLOROBENZENE; CHROMIUM; CYANIDE COMPOUNDS; ETHYLBENZENE; HYDROGEN FLUORIDE; ISOPROPANOL; LEAD; METHANOL; METHOXYETHANOL, 2-; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; METHYLENE CHLORIDE; MOLYBDENUM; NITRIC ACID; PHOSPHORIC ACID; SODIUM HYDROXIDE; SULFURIC ACID; TITANIUM DIOXIDE; TOLUENE; TOLUENE-2,4-DIISOCYANATE; ZINC/ZINC OXIDE
3559	. . .	ALUMINUM; AMMONIA; ARSENIC; BENZENE; CHROMIUM; COPPER; ISOPROPANOL; LEAD; METHYL CHLOROFORM; PERCHLOROETHYLENE; SODIUM HYDROXIDE; SULFURIC ACID; TOLUENE; TRICHLOROETHYLENE
3561	. . .	ACETIC ACID; ACETONE; AMMONIA; ANTIMONY; BUTYL ALCOHOL, N-; ETHYLBENZENE; FORMALDEHYDE; HYDROGEN CHLORIDE; ISOPROPANOL; LEAD; METHANOL; METHOXYETHANOL, 2-; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; PERCHLOROETHYLENE; PHENOL/CHLORINATED PHENOLS; PHOSPHORIC ACID; SODIUM HYDROXIDE; SULFURIC ACID; TOLUENE; XYLENE, P-
3562	. . .	ACETONE; BARIUM; BUTYL ALCOHOL, N-; COPPER; ISOPROPANOL; METHYL CHLOROFORM;

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
		METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; NAPHTHALENE; NITRIC ACID; TOLUENE
3563	. . .	ISOPROPANOL; METHYL ETHYL KETONE; SULFURIC ACID; TOLUENE
3564	. . .	ACETIC ACID; ALUMINUM; COPPER; GASOLINE VAPORS; HYDROGEN CYANIDE; ISOPROPANOL; LEAD; METHYL CHLOROFORM; PHOSPHORIC ACID; TOLUENE; TRICHLOROETHYLENE
3565	. . .	FORMALDEHYDE; METHANOL; PHENOL/CHLORINATED PHENOLS
3566	. . .	METHYL CHLOROFORM; METHYL ETHYL KETONE; PERCHLOROETHYLENE; SODIUM HYDROXIDE; TITANIUM DIOXIDE; TOLUENE
3567	. . .	ANTIMONY; COPPER; DIMETHYL FORMAMIDE; ETHYL ACRYLATE; HYDROGEN CHLORIDE; LEAD; METHYL CHLOROFORM; METHYL ETHYL KETONE; NITRIC ACID; SILVER; TOLUENE; TRICHLOROETHYLENE; ZINC
3568	. . .	AMMONIA; COPPER; CYANIDE COMPOUNDS; HYDROGEN CHLORIDE; SODIUM HYDROXIDE; SULFURIC ACID
3569	. . .	ACETIC ACID; ALUMINUM; AMMONIA; ARSENIC; BORON; BUTYL ALCOHOL, N-; CHROMIUM; COPPER; CRESOL, O-; DIBUTYL PHTHALATE; DIPHENYLMETHANEDIISOCYANATE,4,4-; EPICHLOROHYDRIN; FORMALDEHYDE; HYDROGEN CHLORIDE; HYDROGEN FLUORIDE; HYDROGEN SULFIDE; ISOPROPANOL; LEAD; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; MOLYBDENUM; NICKEL; NITRIC ACID; PHENOL/CHLORINATED PHENOLS; SODIUM HYDROXIDE; TITANIUM DIOXIDE; TOLUENE; TRICHLOROETHYLENE; ZINC ZINC OXIDE
3572	. . .	AMMONIA; BENZENE; BERYLLIUM; CADMIUM; FORMALDEHYDE; HYDROGEN CHLORIDE; LEAD; METHYL ETHYL KETONE; NICKEL; NITRIC ACID; SODIUM HYDROXIDE; TOLUENE
3573	. . .	ACETIC ACID; ACETONE; ACETONITRILE; ALUMINUM; AMINOBIPHENYL, 4-; AMMONIA; ARSENIC; ASBESTOS; BENZENE; BENZIDENE; BENZO(A)PYRENE(POM,PAH); BIS(CHLOROMETHYL)ETHER; BORON; BROMINE;

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
		CHLORINE; CHLOROFORM; CHROMIUM; COPPER; CYANIDE COMPOUNDS; DICHLOROBENZENE, 1,2-; ETHOXYETHANOL, 2-; ETHYLENE GLYCOL; ETHYLHEXYLPHTHALATE, 2-BIS-; FORMALDEHYDE; FORMIC ACID; HYDROGEN CHLORIDE; HYDROGEN FLUORIDE; HYDROGEN SULFIDE; HYDROQUINONE; ISOPROPANOL; LEAD; METHANOL; METHOXYETHANOL, 2-; METHYL CHLORIDE; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; METHYL METHACRYLATE; METHYLENE CHLORIDE; NAPHTHALENE; NAPHTHYLAMINE, BETA-; NICKEL; NITRIC ACID; NITROBENZENE; NITROBIPHENYL, 4-; PERCHLOROETHYLENE; PHENOL/CHLORINATED PHENOLS; PHOSPHORIC ACID; PHOSPHOROUS (YELLOW OR WHITE); PYRIDINE; SILVER; SODIUM HYDROXIDE; SULFURIC ACID; TETRAHYDROFURAN; THIOUREA; TOLUENE; TRICHLOROETHYLENE; VINYL CHLORIDE; ZINC; ZINC/ZINC OXIDE
3574	. . .	ARSENIC; HYDROGEN CHLORIDE; HYDROGEN FLUORIDE; METHYL CHLOROFORM; NITRIC ACID; SULFURIC ACID
3579	. . .	ACETONE; BENZENE; BUTYL ALCOHOL, N-; HYDROGEN CHLORIDE; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; METHYLENE CHLORIDE; SODIUM HYDROXIDE; TOLUENE
3581	. . .	BUTYL ALCOHOL, N-; ISOPROPANOL; METHYL ETHYL KETONE; TOLUENE
	4-02-014-01	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE, TOLUENE; XYLENE, O-
	4-02-014-02	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-03	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-04	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-05	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-06	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
	4-02-014-31	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-32	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-33	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-34	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-35	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-36	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-37	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-38	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-99	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
3582	. . .	ARSENIC; BUTYL ALCOHOL, N-; PERCHLOROETHYLENE; TOLUENE
	4-02-014-01	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-02	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-03	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-04	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-05	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-06	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-31	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-

Table 2-3.. continued

SIC	SCC	POLLUTANT(S)
	4-02-014-32	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-33	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-34	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-35	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-36	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-37	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-38	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-99	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
3583	...	LEAD
3585	...	ALUMINUM; AMMONIA; BORON; BUTYL ALCOHOL, N-; COPPER; DIPHENYLMETHANEDIISOCYANATE,4,4-; ETHOXYETHANOL, 2-; FORMALDEHYDE; HYDROGEN SULFIDE; ISOPROPANOL; LEAD; METHANOL; METHOXYETHANOL, 2-; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; METHYLENE CHLORIDE; PHOSPHORIC ACID; PHTHALIC ANHYDRIDE; PROPYLENE OXIDE; SULFURIC ACID; TITANIUM DIOXIDE; TOLUENE; TRICHLOROETHYLENE; ZINC
	4-02-014-01	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-02	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-03	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-04	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-05	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE;

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
		TOLUENE; XYLENE, O-
	4-02-014-06	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-31	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-32	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-33	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-34	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-35	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-36	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-37	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-38	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-99	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
3586	. . .	TOLUENE
	4-02-014-01	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-02	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-03	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-04	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-05	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-06	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE;

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
		TOLUENE; XYLENE, O-
	4-02-014-31	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-32	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-33	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-34	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-35	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-36	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-37	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-38	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-99	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
3589	. . .	BROMINE; TOLUENE
	4-02-014-01	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-02	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-03	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-04	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-05	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-06	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-31	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE;

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
		TOLUENE; XYLENE, O-
	4-02-014-32	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-33	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-34	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-35	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-36	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-37	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-38	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-99	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
3592	. . .	AMMONIA; FORMALDEHYDE; NICKEL
3599	. . .	ACETONE; ALUMINUM; AMMONIA; FORMALDEHYDE; ISOPROPANOL; METHANOL; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYLENE CHLORIDE; NITRIC ACID; PHENOL/CHLORINATED PHENOLS; PHOSPHORIC ACID; SODIUM HYDROXIDE; SULFURIC ACID; TOLUENE; TRICHLOROETHYLENE
3600	. . .	ANTHRACENE; METHYLENE CHLORIDE; TRICHLOROETHYLENE
3610	. . .	ALUMINUM; AMMONIA; ISOPROPANOL; SULFURIC ACID; TOLUENE
3611	. . .	ACETONE; AMMONIA; HYDROGEN CHLORIDE; ISOPROPANOL; LEAD; MERCURY; METHYL CHLOROFORM; PERCHLOROETHYLENE; TOLUENE; TRICHLOROETHYLENE
3612	. . .	ALUMINUM; AMMONIA; BERYLLIUM; BUTYL ALCOHOL, N-; FORMIC ACID; HYDROGEN CHLORIDE; ISOPROPANOL; LEAD; METHYL CHLOROFORM; METHYL ISOBUTYL KETONE; METHYLENE CHLORIDE; NAPHTHALENE; NITRIC ACID;

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
		PERCHLOROETHYLENE; PHENOL/CHLORINATED PHENOLS; POLYCHLORINATED BIPHENYLS - PCB; SULFURIC ACID; TOLUENE; TRICHLOROETHYLENE; VINYL CHLORIDE; ZINC/ZINC OXIDE
3613	. . .	ACETONE; ALUMINUM; AMMONIA; BUTYL ALCOHOL, N-; CYANIDE COMPOUNDS; FORMALDEHYDE; HYDROGEN CHLORIDE; ISOPROPANOL; METHYL CHLOROFORM; METHYL ETHYL KETONE; NITRIC ACID; PERCHLOROETHYLENE; PHOSPHORIC ACID; SODIUM HYDROXIDE; SULFURIC ACID; TOLUENE; TRICHLOROETHYLENE
3618	. . .	SODIUM HYDROXIDE
3619	. . .	METHYL CHLOROFORM; NAPHTHALENE; TRICHLOROETHYLENE
3620	. . .	ARSENIC; LEAD; METHANOL; TOLUENE
3621	. . .	ACETONE; ALUMINUM; AMMONIA; CARBON DISULFIDE; FORMALDEHYDE; HYDROGEN CHLORIDE; HYDROGEN CYANIDE; HYDROGEN FLUORIDE; LEAD; METHOXYETHANOL, 2-; METHYL CHLOROFORM; METHYL ETHYL KETONE; NAPHTHALENE; PHENOL/CHLORINATED PHENOLS; PHOSPHORIC ACID; SODIUM HYDROXIDE; STYRENE; SULFURIC ACID; TOLUENE; TRICHLOROETHYLENE
3622	. . .	ACETONE; AMMONIA; ISOPROPANOL; METHYL CHLOROFORM; METHYL ETHYL KETONE; NITRIC ACID; SODIUM HYDROXIDE; STYRENE; SULFURIC ACID; TOLUENE; TRICHLOROETHYLENE
3623	. . .	ACETONE; NICKEL; SODIUM HYDROXIDE; TOLUENE
3624	. . .	BENZO(A)PYRENE(POM,PAH); CHLORINE; HYDROGEN CHLORIDE; HYDROGEN SULFIDE; METHANOL; STYRENE
3629	. . .	ACETIC ACID; ACETONE; AMMONIA; BENZO(A)PYRENE(POM,PAH); COPPER; FORMIC ACID; HYDROGEN CHLORIDE; HYDROGEN FLUORIDE; HYDROGEN SULFIDE; ISOPROPANOL; MERCURY; METHANOL; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; NITRIC ACID; PERCHLOROETHYLENE; POLYCHLORINATED BIPHENYLS - PCB; SODIUM HYDROXIDE; SULFURIC ACID; TOLUENE; TRICHLOROETHYLENE

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
3630	. . .	BUTYL ALCOHOL, N-
3631	. . .	METHYL CHLOROFORM; TRICHLOROETHYLENE
	4-02-014-01	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-02	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-03	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-04	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-05	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-06	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-31	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-32	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-33	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-34	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-35	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-36	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-37	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-38	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-99	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
3632	. . .	BUTYL ALCOHOL, N-; TOLUENE

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
	4-02-014-01	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-02	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-03	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-04	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-05	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-06	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-31	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-32	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-33	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-34	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-35	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-36	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-37	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-38	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-99	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
3633	. . .	PERCHLOROETHYLENE; TOLUENE
	4-02-014-01	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
	4-02-014-02	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-03	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-04	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-05	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-06	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-31	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-32	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-33	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-34	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-35	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-36	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-37	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-38	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-99	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
3634	. . .	ACETONE; BERYLLIUM; ETHOXYETHANOL, 2-; ETHYLENE GLYCOL; FORMIC ACID; ISOPROPANOL; METHANOL; METHYL ETHYL KETONE; PHOSPHORIC ACID; TOLUENE
	4-02-014-01	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
	4-02-014-02	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-03	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-04	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-05	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-06	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-31	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-32	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-33	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-34	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-35	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-36	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-37	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-38	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-99	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
3635	4-02-014-01	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-02	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-03	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
	4-02-014-04	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-05	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-06	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-31	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-32	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-33	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-34	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-35	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-36	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-37	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-38	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-99	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
3630	. . .	METHYL CHLOROFORM; TOLUENE
	4-02-014-01	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-02	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-03	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-04	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
	4-02-014-05	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-06	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-31	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-32	ACETONE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-02-014-33	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-34	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-35	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-36	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-37	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-38	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-99	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
3639	3-01-026-99	TOLUENE DIISOCYANATE
3641	. . .	AMMONIA; ANTIMONY; CADMIUM; HYDROGEN FLUORIDE; ISOPROPANOL; MERCURY; METHYL CHLOROFORM; TOLUENE; TRICHLOROETHYLENE
3642	. . .	ACETONE; ALUMINUM; AMMONIA; BROMOCHLOROMETHANE; BUTYL ALCOHOL, N-; DIPHENYLMETHANEDIISOCYANATE,4,4-; ETHYL CHLORIDE; ETHYLBENZENE; FORMALDEHYDE; HYDROGEN CHLORIDE; HYDROGEN CYANIDE; ISOPROPANOL; LEAD; MERCURY; METHANOL; METHOXYETHANOL, 2-; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; NAPHTHALENE; NITRIC ACID; PERCHLOROETHYLENE; PHENOL/CHLORINATED PHENOLS; QUINOLINE; SODIUM HYDROXIDE; SULFURIC ACID; TOLUENE; TRICHLOROETHYLENE; VINYLIDENE CHLORIDE;

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
		XYLENE, O-; ZINC
3643	. . .	ACETIC ACID; ALUMINUM; AMMONIA; ANTIMONY; BUTYL ALCOHOL, N-; COPPER; CYANIDE COMPOUNDS; ETHYLBENZENE; FORMALDEHYDE; HYDROGEN CHLORIDE; HYDROGEN SULFIDE; ISOPROPANOL; MANGANESE; METHANOL; METHOXYETHANOL, 2-; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; METHYLENE CHLORIDE; NICKEL; NITRIC ACID; PERCHLOROETHYLENE; PHENOL/CHLORINATED PHENOLS; PHOSPHORIC ACID; PHOSPHOROUS (YELLOW OR WHITE); SODIUM HYDROXIDE; SULFURIC ACID; TOLUENE; TOLUENE-2,4-DIISOCYANATE; TRICHLOROETHYLENE; ZINC; ZINC/ZINC OXIDE
3644	. . .	ALUMINUM; COPPER; HYDROGEN CHLORIDE; METHANOL; SODIUM HYDROXIDE; STYRENE; SULFURIC ACID; TOLUENE; TRICHLOROETHYLENE; VINYL CHLORIDE; ZINC
3645	. . .	ACETONE; ALUMINUM; AMMONIA; BUTYL ALCOHOL, N-; HYDRAZINE; HYDROGEN CYANIDE; ISOPROPANOL; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; TOLUENE; TRICHLOROETHANE, 1,1,2-; TRICHLOROETHYLENE
3646	. . .	ISOPROPANOL; METHYL CHLOROFORM; SODIUM HYDROXIDE; TOLUENE
3648	. . .	TOLUENE; TRICHLOROETHYLENE
3651	. . .	ACETONE; AMMONIA; CHLORINE; HYDROGEN FLUORIDE; ISOPROPANOL; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; NITRIC ACID; PHOSPHORIC ACID; SODIUM HYDROXIDE; TOLUENE; TRICHLOROETHYLENE; ZINC
	4-02-014-01	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-02	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-03	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-04	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
	4-02-014-05	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-06	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-31	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-32	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-33	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-34	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-35	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-36	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-37	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-38	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-99	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
3652	...	ZINC
	4-02-014-01	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-02	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-03	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-04	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-05	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
	4-02-014-06	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-31	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-32	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-33	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-34	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-35	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-36	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-37	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-38	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-014-99	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
3659	. . .	BERYLLIUM
3661	. . .	ACETONE; ALUMINUM; AMMONIA; COPPER; FORMALDEHYDE; HYDROGEN CHLORIDE; ISOPROPANOL; METHANOL; METHYL CHLORIDE; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; METHYLENE CHLORIDE; NITRIC ACID; PERCHLOROETHYLENE; PHOSPHORIC ACID; SODIUM HYDROXIDE; STYRENE; SULFURIC ACID; TOLUENE; TRICHLOROETHYLENE
3662	. . .	ACETIC ACID; ACETONE; ALUMINUM; AMMONIA; BENZENE; BORON; BUTYL ALCOHOL, N-; CHLORINE; CHLOROBENZENE; COPPER; DIPHENYLMETHANEDIISOCYANATE,4,4-; ETHOXYETHANOL, 2-; ETHYLENE GLYCOL; FORMALDEHYDE; HYDROGEN CHLORIDE; HYDROGEN CYANIDE; HYDROGEN FLUORIDE; HYDROGEN SULFIDE; ISOPROPANOL; LEAD; METHANOL; METHOXYETHANOL, 2-; METHYL CHLORIDE;

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
		METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; METHYL METHACRYLATE; METHYLENE CHLORIDE; METHYLENEDIANILINE, 4,4-; NITRIC ACID; PERCHLOROETHYLENE; PHOSPHINE; PHOSPHORIC ACID; SILVER; SODIUM HYDROXIDE; SULFURIC ACID; THIOUREA; TOLUENE; TOLUENE-2,4-DIISOCYANATE; TRICHLOROETHANE, 1,1,2-; TRICHLOROETHYLENE; XYLENE, M-; XYLENE, O-; XYLENE, P-; ZINC
3670	. . .	ACETONE; ALUMINUM; AMMONIA; ANTIMONY; BUTYL ALCOHOL, N-; CARBON DISULFIDE; COPPER; CURENE; ETHYL CHLORIDE; ETHYLBENZENE; ETHYLENE GLYCOL; GASOLINE VAPORS; HYDRAZINE; HYDROGEN CHLORIDE; HYDROGEN FLUORIDE; HYDROGEN SULFIDE; ISOPROPANOL; LEAD; METHANOL; METHYL CHLORIDE; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; METHYLENE CHLORIDE; METHYLENEDIANILINE, 4,4-; NITRIC ACID; PERCHLOROETHYLENE; PHENOL/CHLORINATED PHENOLS; PHOSPHORIC ACID; SODIUM HYDROXIDE; STYRENE; SULFURIC ACID; TETRAHYDROFURAN; TOLUENE; TOLUENE-2,4-DIISOCYANATE; TRICHLOROETHYLENE; ZINC/ZINC OXIDE
3672	. . .	BERYLLIUM; LEAD
3673	. . .	ACETIC ACID; ACETONE; AMMONIA; BARIUM; BENZENE; BERYLLIUM; CADMIUM; CHROMIUM; COPPER; FORMIC ACID; HYDROGEN CHLORIDE; HYDROGEN CYANIDE; HYDROGEN FLUORIDE; HYDROGEN SULFIDE; ISOPROPANOL; LEAD; METHANOL; METHYL ETHYL KETONE; NICKEL; NITRIC ACID; SODIUM HYDROXIDE; STYRENE; SULFURIC ACID; TOLUENE; TRICHLOROETHYLENE; XYLENE, M-
3674	. . .	ACETIC ACID; ACETONE; AMMONIA; ARSENIC; BERYLLIUM; BUTYL ALCOHOL, N-; CARBON TETRACHLORIDE; CHLORINE; CHLOROBENZENE; CYANIDE COMPOUNDS; CYCLOHEXANE; DICHLOROBENZENE, 1,2-; DIPHENYLMETHANEDIISOCYANATE,4,4-; ETHOXYETHANOL, 2-; ETHYLBENZENE; ETHYLENE GLYCOL; ETHYLENEDIAMINE; FREON 113; HYDROGEN CHLORIDE; HYDROGEN CYANIDE; HYDROGEN FLUORIDE; HYDROGEN SULFIDE; ISOPROPANOL; LEAD; MERCURY; METHANOL; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYLENE CHLORIDE; NICKEL; NITRIC ACID;

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
		PERCHLOROETHYLENE; PHENOL/CHLORINATED PHENOLS; PHOSPHINE; PHOSPHORIC ACID; SODIUM HYDROXIDE; STYRENE; SULFURIC ACID; TOLUENE; TOLUENE-2,4-DIISOCYANATE; TRICHLOROETHYLENE; TRICHLOROETHYLENE; XYLENE (MIXED ISOMERS); ZINC/ZINC OXIDE
	3-04-020-99	AMMONIA; CHLORINE; HYDRAZINE; HYDROGEN CHLORIDE; HYDROGEN FLUORIDE
3675	. . .	ACETONE; ALLYL CHLORIDE; CHROMIUM; EPICHLOROHYDRIN; ETHYLENE GLYCOL; ETHYLHEXYLPHTHALATE, 2-BIS-; HYDROGEN CYANIDE; LEAD; METHYL CHLOROFORM; METHYLENE CHLORIDE; TRICHLOROETHYLENE
3679	. . .	ACETALDEHYDE; ACETIC ACID; ACETONE; ACETONITRILE; ACRYLIC ACID; ALUMINUM; AMINOBIPHENYL, 4-; AMMONIA; ARSENIC; BENZENE; BENZOYL PEROXIDE; BENZYL CHLORIDE; BERYLLIUM; BUTYL ALCOHOL, N-; BUTYL ALCOHOL, SEC-; CADMIUM; CATECHOL; CHLORINE; CHLOROFORM; CHROMIUM; COPPER; CYANIDE COMPOUNDS; DIBUTYL PHTHALATE; DICHLOROPROPANE, 1,2-; DIETHANOLAMINE; DIMETHYL FORMAMIDE; DIMETHYL PHTHALATE; DIMETHYLAMINE; DIMETHYLAMINOAZOBENZENE, 4-; DIOCTYL PHTHALATE, N-; EPICHLOROHYDRIN; ETHOXYETHANOL, 2-; ETHYLBENZENE; ETHYLENE DICHLORIDE; ETHYLENE GLYCOL; ETHYLENEDIAMINE; ETHYLENEIMINE (AZIRIDINE); ETHYLHEXYLPHTHALATE, 2-BIS-; FORMALDEHYDE; FORMIC ACID; GASOLINE VAPORS; HYDROGEN CHLORIDE; HYDROGEN CYANIDE; HYDROGEN FLUORIDE; HYDROGEN SULFIDE; HYDROQUINONE; ISOPROPANOL; LEAD; MANGANESE; MERCURY; METHANOL; METHOXYETHANOL, 2-; METHYL ACRYLATE; METHYL CHLORIDE; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; METHYL METHACRYLATE; METHYLENE CHLORIDE; MOLYBDENUM; NAPHTHALENE; NICKEL; NITRIC ACID; PERCHLOROETHYLENE; PHENOL/CHLORINATED PHENOLS; PHOSGENE; PHOSPHORIC ACID; PHOSPHOROUS (YELLOW OR WHITE); POLYCHLORINATED BIPHENYLS - PCB; PYRIDINE; SELENIUM; SILVER; SODIUM HYDROXIDE; STYRENE; SULFURIC ACID; TETRAHYDROFURAN; THALLIUM; THIOUREA; TITANIUM DIOXIDE; TOLUENE; TOLUENE-2,4-DIISOCYANATE;

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
		TRICHLOROETHANE, 1,1,2-; TRICHLOROETHYLENE; XYLENE, M-; ZINC; ZINC/ZINC OXIDE
3691	. . .	BERYLLIUM; LEAD; MANGANESE; METHYL CHLOROFORM; NICKEL; NITRIC ACID; SODIUM HYDROXIDE; SULFURIC ACID
3692	. . .	CADMIUM; ISOPROPANOL; LEAD; METHYL ETHYL KETONE; NAPHTHALENE; NICKEL; ZINC
3693	. . .	ACETONE; BERYLLIUM; HYDROGEN CHLORIDE; HYDROGEN FLUORIDE; METHYL ETHYL KETONE; TOLUENE; TRICHLOROETHYLENE; ZINC/ZINC OXIDE
3694	. . .	BARIUM; BERYLLIUM; HYDROGEN CHLORIDE; HYDROGEN CYANIDE; HYDROGEN FLUORIDE; METHYL CHLORIDE; METHYL CHLOROFORM; METHYL ETHYL KETONE; NITRIC ACID; PERCHLOROETHYLENE; PHOSPHORIC ACID; SODIUM HYDROXIDE; SULFURIC ACID; TOLUENE
3699	. . .	ACETIC ACID; COPPER; ETHOXYETHANOL, 2-; HYDROGEN FLUORIDE; ISOPROPANOL; LEAD; METHANOL; METHYL CHLOROFORM; METHYL ETHYL KETONE; NITRIC ACID; PERCHLOROETHYLENE; SULFURIC ACID; TOLUENE; TRICHLOROETHYLENE; VINYL CHLORIDE; XYLENE, M-; ZINC
3700	. . .	METHYLENE CHLORIDE
3710	. . .	TOLUENE
3711	. . .	ACETONE; AMMONIA; CADMIUM; CHLORINE; CHROMIUM; ETHYLHEXYLPHTHALATE, 2-BIS-; FORMALDEHYDE; HYDROGEN CHLORIDE; ISOPROPANOL; LEAD; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; METHYLENE CHLORIDE; PHENOL/CHLORINATED PHENOLS; TOLUENE
	4-02-016-21	ACETONE ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE, XYLENE, O-
	4-02-016-23	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-016-25	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
3713	. . .	BUTYL ALCOHOL, SEC-; CHROMIUM; METHYLENE CHLORIDE; NICKEL; STYRENE; TOLUENE
	4-02-016-01	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-016-02	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-016-03	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-016-04	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-016-05	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-016-06	ACETONE; ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-016-19	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-016-20	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-016-27	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-016-29	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-016-31	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-016-99	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
3714	. . .	ACETIC ACID; ACETONE; ALUMINUM; AMMONIA; ASBESTOS; BENZENE; BUTYL ALCOHOL, N-; CADMIUM; CHLORINE; CHROMIUM; COPPER; DIPHENYLMETHANEDIISOCYANATE,4,4-; ETHOXYETHANOL, 2-; ETHYLENE GLYCOL; ETH[illegible]EXYLPHTHALATE, 2-BIS-; FORMALDEHYDE; F[illegible]C ACID; HYDROGEN CHLORIDE; HYDROGEN CYANIDE; HYDROGEN FLUORIDE; HYDROGEN SULFIDE; ISOPROPANOL; LEAD; MANGANESE; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE;

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
		METHYLENE CHLORIDE; MOLYBDENUM; NAPHTHALENE; NITRIC ACID; PERCHLOROETHYLENE; PHOSPHORIC ACID; SODIUM HYDROXIDE; SULFURIC ACID; TITANIUM DIOXIDE; TOLUENE; TOLUENE-2,4-DIISOCYANATE; TRICHLOROETHANE, 1,1,2-; TRICHLOROETHYLENE; ZINC; ZINC/ZINC OXIDE
3715	. . .	DIPHENYLMETHANEDIISOCYANATE,4,4-
3717	. . .	ACETIC ACID; ALUMINUM; AMMONIA; ASBESTOS; BROMINE; BUTYL ALCOHOL, N-; HYDROGEN CHLORIDE; ISOPROPANOL; LEAD; METHANOL; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; METHYLENE CHLORIDE; PHOSPHORIC ACID; SODIUM HYDROXIDE; SULFURIC ACID; TOLUENE; TRICHLOROETHYLENE; ZINC/ZINC OXIDE
3721	. . .	ACETONE; ALUMINUM; AMMONIA; BUTYL ALCOHOL, N-; CHROMIUM; ETHYLENE GLYCOL; HYDROGEN CHLORIDE; HYDROGEN FLUORIDE; HYDROGEN SULFIDE; ISOPROPANOL; LEAD; METHANOL; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; METHYLENE CHLORIDE; NICKEL; NITRIC ACID; PERCHLOROETHYLENE; SODIUM HYDROXIDE; STYRENE; SULFURIC ACID; TOLUENE; TRICHLOROETHYLENE; XYLENE, M-; ZINC
	4-02-024-01	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-024-02	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-024-03	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-024-04	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-024-05	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-024-06	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-024-99	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
3722	. . .	ALUMINUM; HYDROGEN CHLORIDE;

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
		METHYLENE CHLORIDE; NICKEL; SODIUM HYDROXIDE; TRICHLOROETHYLENE
3728	. . .	ACETONE; ALUMINUM; AMMONIA; CYCLOHEXANE; DIMETHYL FORMAMIDE; HYDROGEN CHLORIDE; HYDROGEN FLUORIDE; HYDROGEN SULFIDE; ISOPROPANOL; METHYL CHLORIDE; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; METHYLENE CHLORIDE; NITRIC ACID; PERCHLOROETHYLENE; SODIUM HYDROXIDE; SULFURIC ACID; TOLUENE; TRICHLOROETHYLENE; ZINC/ZINC OXIDE
3729	. . .	AMMONIA; FORMIC ACID; METHYL CHLORIDE; METHYL ETHYL KETONE; TOLUENE
3731	. . .	ASBESTOS
	4-02-023-01	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-023-02	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-023-03	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-023-04	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-023-05	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-023-06	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-023-99	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
3732	. . .	ACETONE; STYRENE
3742	. . .	ACETONE; AMMONIA; HYDROGEN CHLORIDE; METHYL CHLOROFORM; METHYLENE CHLORIDE; PHOSPHORIC ACID; SODIUM HYDROXIDE; SULFURIC ACID; TOLUENE
3743	. . .	AMMONIA; CHROMIUM; METHANOL; NICKEL; TOLUENE-2,4-DIISOCYANATE
3751	. . .	TOLUENE

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
3761	. . .	FORMALDEHYDE; HYDRAZINE; PERCHLOROETHYLENE; TRICHLOROETHYLENE
3764	. . .	SODIUM HYDROXIDE; TRICHLOROETHYLENE
3769	. . .	AMMONIA; DIPHENYLMETHANEDIISOCYANATE,4,4-; HYDROGEN CHLORIDE; ISOPROPANOL; LEAD; METHYL ETHYL KETONE; METHYLENE CHLORIDE; SODIUM HYDROXIDE; SULFURIC ACID; TOLUENE
3771	4-02-016-01	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-016-02	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-016-03	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-016-04	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-016-05	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-016-06	ACETONE; ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-016-19	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
	4-02-016-20	ACETONE; ETHYLBENZENE; METHYL ETHYL KETONE; TOLUENE; XYLENE, O-
3799	. . .	ALUMINUM; DIBUTYL PHTHALATE; DIETHANOLAMINE; HYDROGEN CHLORIDE; METHYL ETHYL KETONE; METHYLENE CHLORIDE; PHOSPHORIC ACID; SODIUM HYDROXIDE; TOLUENE
3800	. . .	ACETONE; ACRYLAMIDE; ALUMINUM; CRESOL, M-; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYLENE CHLORIDE; PHENYLENEDIAMINE, P-; SODIUM HYDROXIDE; TOLUENE
3810	. . .	FORMALDEHYDE
3811	. . .	ACETIC ACID; ACETONE; ALUMINUM; AMMONIA; ARSENIC; ASBESTOS; BERYLLIUM; BUTYL ALCOHOL, N-; CADMIUM; CHROMIUM; COPPER; ETHYLENE GLYCOL; HYDROGEN CHLORIDE;

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
		HYDROGEN FLUORIDE; ISOPROPANOL; LEAD; METHANOL; METHYL CHLORIDE; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; METHYLENE CHLORIDE; NITRIC ACID; PERCHLOROETHYLENE; PHENOL/CHLORINATED PHENOLS; PHOSPHINE; SILVER; SODIUM HYDROXIDE; SULFURIC ACID; TOLUENE; TRICHLOROETHANE, 1,1,2-; TRICHLOROETHYLENE; ZINC
3814	. . .	ISOPROPANOL
3821	. . .	ACETIC ACID; ACETONE; AMMONIA; CHLOROFORM; CHROMIUM; COPPER; FORMALDEHYDE; HYDROGEN CHLORIDE; ISOPROPANOL; LEAD; MERCURY; METHANOL; METHOXYETHANOL, 2-; METHYL CHLOROFORM; METHYL ETHYL KETONE; NITRIC ACID; PHOSPHORIC ACID; SODIUM HYDROXIDE; SULFURIC ACID; TOLUENE; TOLUENE-2,4-DIISOCYANATE; TRICHLOROETHYLENE; ZINC/ZINC OXIDE
3822	. . .	BERYLLIUM; CHLORINE; HYDROGEN CHLORIDE; HYDROGEN FLUORIDE; MERCURY; METHANOL; METHYL CHLOROFORM; NITRIC ACID; SODIUM HYDROXIDE; TRICHLOROETHYLENE
3823	. . .	BERYLLIUM; CADMIUM; COBALT; CYANIDE COMPOUNDS; HYDROGEN CHLORIDE; HYDROGEN FLUORIDE; LEAD; METHANOL; NITRIC ACID; TOLUENE; ZINC; ZINC/ZINC OXIDE
3825	. . .	BERYLLIUM; METHYL CHLOROFORM; METHYL ISOBUTYL KETONE; TOLUENE
3829	. . .	AMMONIA; BUTYL ALCOHOL, N-; ETHYLENE OXIDE; MERCURY; TOLUENE
3831	. . .	ACETIC ACID; ACETONE; ALUMINUM; AMMONIA; CHROMIUM; CYCLOHEXANE; DIPHENYLMETHANEDIISOCYANATE,4,4-; ETHYLENE OXIDE; FORMIC ACID; HYDROGEN CHLORIDE; HYDROGEN FLUORIDE; ISOPROPANOL; METHANOL; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYLENE CHLORIDE; NAPHTHALENE; NICKEL; NITRIC ACID; SODIUM HYDROXIDE; SULFURIC ACID; TOLUENE; TRICHLOROETHYLENE
3832	. . .	ACETALDEHYDE; ACETONE; METHYL CHLOROFORM;

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
		METHYL ETHYL KETONE; METHYLENE CHLORIDE; TOLUENE; TRICHLOROETHYLENE
3833	. . .	BENZENE
3834	. . .	BENZENE
3840	. . .	ACETONE; AMMONIA; BUTYL ALCOHOL, N-; HYDROGEN CHLORIDE; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; SODIUM HYDROXIDE; SULFURIC ACID; TOLUENE; TRICHLOROETHYLENE
3841	. . .	ACETIC ACID; ACETONE; ALUMINUM; BUTYL ALCOHOL, N-; ETHOXYETHANOL, 2-; ETHYLENE OXIDE; FORMALDEHYDE; HYDROGEN FLUORIDE; ISOPROPANOL; METHANOL; METHYL CHLORIDE; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; NITRIC ACID; PERCHLOROETHYLENE; PHOSPHORIC ACID; SODIUM HYDROXIDE; SULFURIC ACID; TOLUENE; TRICHLOROETHYLENE; ZINC
3842	. . .	ALUMINUM; AMMONIA; BUTYL ALCOHOL, N-; CHROMIUM; DIOXANE, 1,4-; ETHYLENE OXIDE; ETHYLHEXYLPHTHALATE, 2-BIS-; FORMALDEHYDE; HYDROGEN CHLORIDE; ISOPROPANOL; LEAD; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; NICKEL; PHOSPHORIC ACID; TETRAHYDROFURAN; TOLUENE; VINYLIDENE CHLORIDE
3843	. . .	ACETIC ACID; AMMONIA; CADMIUM; CHLORINE; ETHYLENE OXIDE; FORMALDEHYDE; HYDROGEN CHLORIDE; METHANOL; METHYL CHLOROFORM; PHENOL/CHLORINATED PHENOLS; SULFURIC ACID; TOLUENE
3851	. . .	ALUMINUM; AMMONIA; METHYL CHLOROFORM; NITRIC ACID; SULFURIC ACID; TRICHLOROETHYLENE
3861	. . .	ACETALDEHYDE; ACETIC ACID; ACETONE; ACETONITRILE; ACRYLAMIDE; ACRYLIC ACID; ACRYLONITRILE; ALUMINUM; AMINOBIPHENYL, 4-; AMMONIA; ANILINE; ARSENIC; ASBESTOS; BARIUM; BENZENE; BENZIDENE; BENZYL CHLORIDE; BIPHENYL; BIS(CHLOROMETHYL)ETHER; BORON; BROMINE; BUTYL ACRYLATE; BUTYL ALCOHOL, N-; BUTYL ALCOHOL, SEC-; BUTYL ALCOHOL, TERT-; CADMIUM; CARBON DISULFIDE;

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
		CARBON TETRACHLORIDE; CHLORINE; CHLORINE DIOXIDE; CHLOROBENZENE; CHLOROFORM; CHROMIUM; CROTONALDEHYDE; CYCLOHEXANE; DIBUTYL PHTHALATE; DICHLOROPROPANE, 1,2-; DIETHANOLAMINE; DIMETHYL FORMAMIDE; DIMETHYL PHTHALATE; DIMETHYL SULFATE; DIMETHYLAMINE; DIMETHYLAMINOAZOBENZENE, 4-; DIMETHYLANILINE, N,N-; DIOXANE, 1,4-; EPICHLOROHYDRIN; ETHOXYETHANOL, 2-; ETHYLBENZENE; ETHYLENE DICHLORIDE; ETHYLENE GLYCOL; ETHYLENEDIAMINE; ETHYLENEIMINE (AZIRIDINE); ETHYLHEXYLPHTHALATE, 2-BIS-; FORMALDEHYDE; FORMIC ACID; HEXACHLOROETHANE; HYDRAZINE; HYDROGEN CHLORIDE; HYDROGEN CYANIDE; HYDROGEN FLUORIDE; HYDROGEN SULFIDE; ISOPROPANOL; LEAD; MERCURY; METHANOL; METHOXYETHANOL, 2-; METHYL ACRYLATE; METHYL CHLORIDE; METHYL CHLOROFORM; METHYL CHLOROMETHYL ETHER; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; METHYL MERCAPTAN; METHYL METHACRYLATE; METHYLENE CHLORIDE; NAPHTHALENE; NAPHTHYLAMINE, ALPHA-; NAPHTHYLAMINE, BETA-; NICKEL; NITRIC ACID; NITROBIPHENYL, 4-; NITROPROPANE, 2-; NITROSODIMETHYLAMINE, N-; PERCHLOROETHYLENE; PHENOL/CHLORINATED PHENOLS; PHOSGENE; PHOSPHINE; PHOSPHORIC ACID; PHOSPHOROUS (YELLOW OR WHITE); PICRIC ACID; PROPANE SULTONE; PROPIOLACTONE, BETA-; PROPYLENE OXIDE; PYRIDINE; SELENIUM; SILVER; SODIUM HYDROXIDE; STYRENE; SULFURIC ACID; TETRAHYDROFURAN; TITANIUM DIOXIDE; TOLUENE; TOLUENE-2,4-DIISOCYANATE; TOLUIDINE, O-; TRICHLOROETHANE, 1,1,2-; TRICHLOROETHYLENE; URETHANE (ETHYL CARBAMATE); VAPONA (DICHLORVOS); VINYL ACETATE; VINYL CHLORIDE; VINYLIDENE CHLORIDE; XYLENE, M-; XYLENE, O-; ZINC; ZINC/ZINC OXIDE
3871	. . .	BUTYL ALCOHOL, N-; ETHYLENE GLYCOL; METHYL ETHYL KETONE; TOLUENE
3873	. . .	HYDROGEN CHLORIDE; HYDROGEN FLUORIDE; SODIUM HYDROXIDE; SULFURIC ACID; TRICHLOROETHYLENE
3899	. . .	VINYL CHLORIDE
3900	. . .	METHYL ETHYL KETONE; METHYLENE CHLORIDE;

Table 2-3.. continued

SIC	SCC	POLLUTANT(S)
		PERCHLOROETHYLENE; TOLUENE
3911	. . .	AMMONIA; CYANIDE COMPOUNDS; HYDROGEN CHLORIDE; HYDROGEN CYANIDE; HYDROGEN FLUORIDE; HYDROGEN SULFIDE; LEAD; METHYL CHLOROFORM; METHYLENE CHLORIDE; NITRIC ACID; SODIUM HYDROXIDE; SULFURIC ACID; TOLUENE; TRICHLOROETHYLENE
3914	. . .	ACETIC ACID; AMMONIA; BERYLLIUM; BUTYL ALCOHOL, N-; HYDROGEN CHLORIDE; HYDROGEN CYANIDE; LEAD; NITRIC ACID; SODIUM HYDROXIDE; SULFURIC ACID; TRICHLOROETHYLENE
3915	. . .	AMMONIA; HYDROGEN CHLORIDE; LEAD; NITRIC ACID; SODIUM HYDROXIDE; SULFURIC ACID
3931	. . .	ACETONE; ISOPROPANOL; METHYL ETHYL KETONE; TOLUENE; TRICHLOROETHYLENE
3941	. . .	METHYL CHLOROFORM; METHYL ISOBUTYL KETONE; PERCHLOROETHYLENE; STYRENE; TOLUENE
3942	. . .	ACETONE; ACRYLONITRILE; ISOPROPANOL; METHANOL; METHYL ETHYL KETONE; TOLUENE
3943	. . .	METHYL CHLOROFORM
3944	. . .	STYRENE; TOLUENE
3949	. . .	ACETONE; ISOPROPANOL; METHANOL; PERCHLOROETHYLENE; STYRENE; TOLUENE
3951	. . .	ACETONE; BUTYL ALCOHOL, N-; CHLORINE; ETHOXYETHANOL, 2-; METHYL ETHYL KETONE; METHYLENE CHLORIDE; NITRIC ACID; PERCHLOROETHYLENE; TOLUENE; TRICHLOROETHYLENE
3952	. . .	ACETIC ACID; ACETONE; BUTYL ALCOHOL, N-; COPPER; ETHOXYETHANOL, 2-; FORMALDEHYDE; ISOPROPANOL; METHANOL; METHOXYETHANOL, 2-; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; TOLUENE
3953	. . .	ALUMINUM; LEAD; METHYL ETHYL KETONE; SODIUM HYDROXIDE; SULFURIC ACID; TOLUENE; TRICHLOROETHYLENE; ZINC
3955	. . .	ISOPROPANOL; METHANOL; METHYL ETHYL KETONE;

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
		TOLUENE
3961	. . .	ACETONE; ALUMINUM; AMMONIA; ANTIMONY; CHLORINE; CYANIDE COMPOUNDS; HYDROGEN CHLORIDE; ISOPROPANOL; LEAD; METHYL ETHYL KETONE; NITRIC ACID; PERCHLOROETHYLENE; PHOSPHORIC ACID; SODIUM HYDROXIDE; SULFURIC ACID; TOLUENE; TRICHLOROETHYLENE
3962	. . .	TOLUENE
3963	. . .	ACETONE; FORMALDEHYDE; METHYL ETHYL KETONE; STYRENE; TOLUENE; TRICHLOROETHYLENE
3964	. . .	ACETONE; ALUMINUM; ANTIMONY; BUTYL ALCOHOL, N-; FORMALDEHYDE; HYDROGEN CHLORIDE; HYDROGEN FLUORIDE; ISOPROPANOL; LEAD; METHANOL; METHYL ETHYL KETONE; NITRIC ACID; SODIUM HYDROXIDE; SULFURIC ACID; TOLUENE; TRICHLOROETHYLENE; ZINC; ZINC/ZINC OXIDE
3991	. . .	METHYL ETHYL KETONE
3993	. . .	ACETONE; AMMONIA; BERYLLIUM; BUTYL ALCOHOL, N-; HYDROGEN CHLORIDE; HYDROGEN CYANIDE; HYDROGEN FLUORIDE; ISOPROPANOL; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; NAPHTHALENE; NITROPHENOL, 4-; PERCHLOROETHYLENE; SODIUM HYDROXIDE; SULFURIC ACID; TITANIUM DIOXIDE; TOLUENE; TRICHLOROETHYLENE; ZINC
3995	. . .	TOLUENE
3996	. . .	BENZENE
3999	. . .	ACETIC ACID; ACETONE; ALUMINUM; AMMONIA; ARSENIC; BIPHENYL; CAPROLACTAM; ETHOXYETHANOL, 2-; HYDROGEN CHLORIDE; ISOPROPANOL; METHANOL; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; METHYLENE CHLORIDE; NITRIC ACID; SILVER; SODIUM HYDROXIDE; STYRENE; SULFURIC ACID; TITANIUM DIOXIDE; TOLUENE; TRICHLOROETHYLENE; ZINC; ZINC/ZINC OXIDE
4011	4-90-003-02	CHLOROBENZENE

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
	4-90-003-03	DICHLOROBENZENE, 1,2-
4013	4-90-003-02	CHLOROBENZENE
	4-90-003-03	DICHLOROBENZENE, 1,2-
4091	. . .	MERCURY
4111	. . .	ASBESTOS; COBALT; FORMALDEHYDE; TOLUENE
4131	. . .	COPPER; ETHOXYETHANOL, 2-; NICKEL; TITANIUM DIOXIDE; TOLUENE
4172	. . .	SODIUM HYDROXIDE
4212	. . .	TOLUENE
4226	. . .	ACETONE; AMMONIA; BENZENE; BUTADIENE, 1,3-; BUTYL ALCOHOL, SEC-; CUMENE; ETHYLBENZENE; ETHYLENE; ETHYLENE DICHLORIDE; GASOLINE VAPORS; HYDROGEN CHLORIDE; ISOPROPANOL; METHANOL; METHYL METHACRYLATE; METHYLENE CHLORIDE; PHENOL/CHLORINATED PHENOLS; PROPYLENE; STYRENE; SULFURIC ACID; TOLUENE; XYLENE, P-
	4-04-001-01	BENZENE; CHLOROBENZENE; ETHYLBENZENE; NAPHTHALENE; OCTANE, N-; TOLUENE; XYLENE, O-
	4-04-001-02	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-04-001-03	BENZENE; ETHYLBENZENE; OCTANE, N-; TOLUENE; XYLENE, O-
	4-04-001-04	BENZENE; CHLOROBENZENE; ETHYLBENZENE; NAPHTHALENE; OCTANE, N-; TOLUENE; XYLENE, O-
	4-04-001-05	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-04-001-06	BENZENE; ETHYLBENZENE; OCTANE, N-; TOLUENE; XYLENE, O-
	4-04-001-07	BENZENE; CHLOROBENZENE; ETHYLBENZENE; NAPHTHALENE; TOLUENE; XYLENE, O-
	4-04-001-08	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-04-001-09	BENZENE; ETHYLBENZENE; OCTANE, N-; TOLUENE; XYLENE, O-

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
	4-04-001-10	BENZENE; CHLOROBENZENE; ETHYLBENZENE; NAPHTHALENE; TOLUENE; XYLENE, O-
	4-04-001-11	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-04-001-12	BENZENE; ETHYLBENZENE; OCTANE, N-; TOLUENE; XYLENE, O-
	4-04-001-13	BENZENE; CHLOROBENZENE; ETHYLBENZENE; NAPHTHALENE; TOLUENE; XYLENE, O-
	4-04-001-14	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-04-001-15	BENZENE; ETHYLBENZENE; OCTANE, N-; TOLUENE; XYLENE, O-
	4-04-001-16	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-04-001-17	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-04-001-18	BENZENE; CHLOROBENZENE; ETHYLBENZENE; NAPHTHALENE; TOLUENE; XYLENE, O-
	4-04-001-19	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-04-001-20	BENZENE; ETHYLBENZENE; OCTANE, N-; TOLUENE; XYLENE, O-
	4-04-002-01	BENZENE; CHLOROBENZENE; ETHYLBENZENE; NAPHTHALENE; TOLUENE; XYLENE, O-
	4-04-002-02	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-04-002-03	BENZENE; ETHYLBENZENE; OCTANE, N-; TOLUENE; XYLENE, O-
	4-04-002-04	BENZENE; CHLOROBENZENE; ETHYLBENZENE; NAPHTHALENE; TOLUENE; XYLENE, O-
	4-04-002-05	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-04-002-06	BENZENE; ETHYLBENZENE; OCTANE, N-; TOLUENE; XYLENE, O-
	4-04-002-07	BENZENE; CHLOROBENZENE; ETHYLBENZENE; NAPHTHALENE; TOLUENE; XYLENE, O-
	4-04-002-08	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-04-002-09	BENZENE; ETHYLBENZENE; OCTANE, N-; TOLUENE;

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
		XYLENE, O-
	4-04-002-10	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-04-002-11	BENZENE; CHLOROBENZENE; ETHYLBENZENE; NAPHTHALENE; TOLUENE; XYLENE, O-
	4-04-002-12	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-04-002-13	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-04-004-01	BENZENE; CHLOROBENZENE; ETHYLBENZENE; NAPHTHALENE; TOLUENE; XYLENE, O-
	4-04-004-02	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-04-004-03	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-04-004-04	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-04-004-05	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-04-004-06	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
4231	. . .	BARIUM; CHROMIUM; ETHYLBENZENE; METHANOL; TOLUENE
4463	. . .	ACETONE; ETHYLENE DICHLORIDE; METHANOL; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYLENE CHLORIDE; PERCHLOROETHYLENE; TOLUENE; TRICHLOROETHYLENE; XYLENE (MIXED ISOMERS)
	4-06-002-31	ETHYLBENZENE; TOLUENE; XYLENE, M-; XYLENE, O-; XYLENE, P-
	4-06-002-32	ETHYLBENZENE; TOLUENE; XYLENE, M-; XYLENE, O-; XYLENE, P-
	4-06-002-33	ETHYLBENZENE; TOLUENE; XYLENE, M-; XYLENE, O-; XYLENE, P-
	4-06-002-34	ETHYLBENZENE; TOLUENE; XYLENE, M-; XYLENE, O-; XYLENE, P-
	4-06-002-35	ETHYLBENZENE; TOLUENE; XYLENE, M-; XYLENE, O-; XYLENE, P-
	4-06-002-36	ETHYLBENZENE; TOLUENE; XYLENE, M-; XYLENE, O-; XYLENE, P-

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
	4-06-002-37	ETHYLBENZENE; TOLUENE; XYLENE, M-; XYLENE, O-; XYLENE, P-
	4-06-002-38	ETHYLBENZENE; TOLUENE; XYLENE, M-; XYLENE, O-; XYLENE, P-
	4-06-002-39	ETHYLBENZENE; TOLUENE; XYLENE, M-; XYLENE, O-; XYLENE, P-
	4-06-002-40	ETHYLBENZENE; TOLUENE; XYLENE, M-; XYLENE, O-; XYLENE, P-
	4-06-002-41	ETHYLBENZENE; TOLUENE; XYLENE, M-; XYLENE, O-; XYLENE, P-
	4-06-002-42	ETHYLBENZENE; TOLUENE; XYLENE, M-; XYLENE, O-; XYLENE, P-
4469	. . .	LEAD
4511	. . .	RADIONUCLIDES
4582	. . .	TOLUENE
	4-06-001-31	ETHYLBENZENE; TOLUENE; XYLENE, M-; XYLENE, O-; XYLENE, P-
	4-06-001-36	ETHYLBENZENE; TOLUENE; XYLENE, M-; XYLENE, O-; XYLENE, P-
	4-06-001-41	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, M-; XYLENE, O-; XYLENE, P-
	4-06-001-44	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, M-; XYLENE, O-; XYLENE, P-
	4-06-001-47	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, M-; XYLENE, O-; XYLENE, P-
	4-06-001-62	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, M-; XYLENE, O-; XYLENE, P-
	4-06-001-63	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, M-; XYLENE, O-; XYLENE, P-
4583	. . .	SODIUM HYDROXIDE; SULFURIC ACID
4612	. . .	HYDROGEN SULFIDE
4613	. . .	GASOLINE VAPORS

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
4619	. . .	ETHYLENE
4711	. . .	FORMALDEHYDE
4742	. . .	AMMONIA; METHYL CHLOROFORM; TOLUENE
	4-90-003-02	CHLOROBENZENE
	4-90-003-03	DICHLOROBENZENE, 1,2-
4782	. . .	TOLUENE
4811	. . .	TOLUENE
4899	. . .	BERYLLIUM
4900	. . .	ACRYLAMIDE
4911	. . .	ACETALDEHYDE; ARSENIC; BENZO(A)PYRENE(POM,PAH); BERYLLIUM; CADMIUM; CHROMIUM; COPPER; FLUORIDES; FORMALDEHYDE; LEAD; MANGANESE; MERCURY; NICKEL; POLYCHLORINATED BIPHENYLS - PCB; SULFURIC ACID
	2-01-002-02	OCTANE, N-
	2-02-002-02	OCTANE, N-
	2-03-002-01	OCTANE, N-
4922	. . .	BENZENE, HYDROGEN SULFIDE; TOLUENE
4923	. . .	TITANIUM DIOXIDE; TOLUENE
4925	. . .	HYDROGEN SULFIDE
4931	. . .	COPPER; METHYL CHLOROFORM; POLYCHLORINATED BIPHENYLS - PCB
4932	. . .	HYDROGEN SULFIDE
4939	. . .	AMMONIA
4941	. . .	ARSENIC; CHROMIUM; DICHLOROETHYLENE, 1,2-; HYDROGEN CHLORIDE; HYDROGEN SULFIDE; MERCURY; METHYL CHLOROFORM; PERCHLOROETHYLENE; SELENIUM; TETRACHLOROETHANE, 1,1,2,2-; TRICHLOROETHYLENE; VINYL CHLORIDE

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
4952	. . .	AMMONIA; ARSENIC; BARIUM; CADMIUM; CHROMIUM; COPPER; HYDROGEN CHLORIDE; HYDROGEN SULFIDE; LEAD; MERCURY; NICKEL; SELENIUM; SILVER; ZINC
4953	. . .	AMMONIA; ARSENIC; BARIUM; BENZO(A)PYRENE(POM,PAH); BERYLLIUM; CADMIUM; CARBON DISULFIDE; CHLORINE; CHROMIUM; COBALT; COPPER; FLUORIDES; HYDROGEN CHLORIDE; HYDROGEN SULFIDE; LEAD; MANGANESE; MERCURY; NICKEL; POLYCHLORINATED BIPHENYLS - PCB; SODIUM HYDROXIDE; SULFURIC ACID; TOLUENE; VANADIUM; VINYL CHLORIDE; ZINC
4959	. . .	BENZENE; CHLOROFORM; DICHLOROETHANE, 1,1-; ETHYLENE DICHLORIDE; METHYL CHLOROFORM; METHYLENE CHLORIDE; PERCHLOROETHYLENE; TRICHLOROETHYLENE; VINYL CHLORIDE; VINYLIDENE CHLORIDE
4961	. . .	BENZENE; FORMALDEHYDE
5013	. . .	ACETIC ACID; ASBESTOS; FORMALDEHYDE
5021	. . .	TOLUENE
5042	. . .	TOLUENE
5072	. . .	ACETONE
5074	. . .	HYDROGEN CHLORIDE; HYDROGEN CYANIDE; SODIUM HYDROXIDE; SULFURIC ACID
5078	. . .	ETHOXYETHANOL, 2-; METHYL ETHYL KETONE; NAPHTHALENE; TOLUENE
5081	. . .	SODIUM HYDROXIDE; TOLUENE
5084	. . .	ETHOXYETHANOL, 2-; ISOPROPANOL; TOLUENE
5085	. . .	HYDROGEN CHLORIDE
5086	. . .	AMMONIA
5092	. . .	GASOLINE VAPORS
5093	. . .	ALUMINUM; AMMONIA; ASBESTOS; CHROMIUM; COPPER; HYDROGEN CHLORIDE; HYDROGEN CYANIDE; SULFURIC ACID
5094	. . .	AMMONIA; SODIUM HYDROXIDE; SULFURIC ACID

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
5096	. . .	AMMONIA
5111	. . .	ISOPROPANOL; NAPHTHALENE
5113	. . .	ISOPROPANOL; METHYL ETHYL KETONE; TOLUENE
5141	. . .	SULFURIC ACID
5153	. . .	AMMONIA
5161	. . .	ACETONE; AMMONIA; BENZENE; BUTADIENE, 1,3-; BUTYRALDEHYDE; CHLORINE; FORMIC ACID; HYDROGEN CHLORIDE; ISOPROPANOL; METHANOL; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYLENE CHLORIDE; STYRENE; TOLUENE; VINYL CHLORIDE
	4-06-001-31	ETHYLBENZENE; TOLUENE; XYLENE, M-; XYLENE, O-; XYLENE, P-
	4-06-001-36	ETHYLBENZENE; TOLUENE; XYLENE, M-; XYLENE, O-; XYLENE, P-
	4-06-001-41	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, M-; XYLENE, O-; XYLENE, P-
	4-06-001-44	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, M-; XYLENE, O-; XYLENE, P-
	4-06-001-47	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, M-; XYLENE, O-; XYLENE, P-
	4-06-001-62	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, M-; XYLENE, O-; XYLENE, P-
	4-06-001-63	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, M-; XYLENE, O-; XYLENE, P-
5171	. . .	ACETONE; BENZENE; BENZYL CHLORIDE; BUTYL ACRYLATE; BUTYL ALCOHOL, N-; BUTYL ALCOHOL, SEC-; CARBON TETRACHLORIDE; CHLORINE; CYCLOHEXANE; ETHYL ACRYLATE; ETHYLBENZENE; ETHYLENE; ETHYLENE DIBROMIDE; ETHYLENE DICHLORIDE; ETHYLENE GLYCOL; FORMALDEHYDE; GASOLINE VAPORS; HYDROGEN CHLORIDE; HYDROGEN SULFIDE; METHANOL; METHYL ACRYLATE; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; METHYL METHACRYLATE; PROPYLENE; SODIUM HYDROXIDE; STYRENE; TETRAHYDROFURAN; TOLUENE; VINYL ACETATE;

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
		XYLENE (MIXED ISOMERS); XYLENE, P-
	4-04-001-01	BENZENE; CHLOROBENZENE; ETHYLBENZENE; NAPHTHALENE; OCTANE, N-; TOLUENE; XYLENE, O-
	4-04-001-02	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-04-001-03	BENZENE; ETHYLBENZENE; OCTANE, N-; TOLUENE; XYLENE, O-
	4-04-001-04	BENZENE; CHLOROBENZENE; ETHYLBENZENE; NAPHTHALENE; OCTANE, N-; TOLUENE; XYLENE, O-
	4-04-001-05	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-04-001-06	BENZENE; ETHYLBENZENE; OCTANE, N-; TOLUENE; XYLENE, O-
	4-04-001-07	BENZENE; CHLOROBENZENE; ETHYLBENZENE; NAPHTHALENE; TOLUENE; XYLENE, O-
	4-04-001-08	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-04-001-09	BENZENE; ETHYLBENZENE; OCTANE, N-; TOLUENE; XYLENE, O-
	4-04-001-10	BENZENE; CHLOROBENZENE; ETHYLBENZENE; NAPHTHALENE; TOLUENE; XYLENE, O-
	4-04-001-11	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-04-001-12	BENZENE; ETHYLBENZENE; OCTANE, N-; TOLUENE; XYLENE, O-
	4-04-001-13	BENZENE; CHLOROBENZENE; ETHYLBENZENE; NAPHTHALENE; TOLUENE; XYLENE, O-
	4-04-001-14	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-04-001-15	BENZENE; ETHYLBENZENE; OCTANE, N-; TOLUENE; XYLENE, O-
	4-04-001-16	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-04-001-17	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-04-001-18	BENZENE; CHLOROBENZENE; ETHYLBENZENE; NAPHTHALENE; TOLUENE; XYLENE, O-
	4-04-001-19	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
	4-04-001-20	BENZENE; ETHYLBENZENE; OCTANE, N-; TOLUENE; XYLENE, O-
	4-04-002-01	BENZENE; CHLOROBENZENE; ETHYLBENZENE; NAPHTHALENE; TOLUENE; XYLENE, O-
	4-04-002-02	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-04-002-03	BENZENE; ETHYLBENZENE; OCTANE, N-; TOLUENE; XYLENE, O-
	4-04-002-04	BENZENE; CHLOROBENZENE; ETHYLBENZENE; NAPHTHALENE; TOLUENE; XYLENE, O-
	4-04-002-05	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-04-002-06	BENZENE; ETHYLBENZENE; OCTANE, N-; TOLUENE; XYLENE, O-
	4-04-002-07	BENZENE; CHLOROBENZENE; ETHYLBENZENE; NAPHTHALENE; TOLUENE; XYLENE, O-
	4-04-002-08	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-04-002-09	BENZENE; ETHYLBENZENE; OCTANE, N-; TOLUENE; XYLENE, O-
	4-04-002-10	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-04-002-11	BENZENE; CHLOROBENZENE; ETHYLBENZENE; NAPHTHALENE; TOLUENE; XYLENE, O-
	4-04-002-12	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-04-002-13	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-04-004-01	BENZENE; CHLOROBENZENE; ETHYLBENZENE; NAPHTHALENE; TOLUENE; XYLENE, O-
	4-04-004-02	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-04-004-03	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-04-004-04	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-04-004-05	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-04-004-06	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-06-001-31	ETHYLBENZENE; TOLUENE; XYLENE, M-; XYLENE, O-;

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
		XYLENE, P-
	4-06-001-36	ETHYLBENZENE; TOLUENE; XYLENE, M-; XYLENE, O-; XYLENE, P-
	4-06-001-41	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, M-; XYLENE, O-; XYLENE, P-
	4-06-001-44	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, M-; XYLENE, O-; XYLENE, P-
	4-06-001-47	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, M-; XYLENE, O-; XYLENE, P-
	4-06-001-62	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, M-; XYLENE, O-; XYLENE, P-
	4-06-001-63	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, M-; XYLENE, O-; XYLENE, P-
5172	. . .	BENZENE; ETHYLENE DIBROMIDE; GASOLINE VAPORS; HYDROGEN SULFIDE; TOLUENE
	4-06-001-31	ETHYLBENZENE; TOLUENE; XYLENE, M-; XYLENE, O-; XYLENE, P-
	4-06-001-36	ETHYLBENZENE; TOLUENE; XYLENE, M-; XYLENE, O-; XYLENE, P-
	4-06-001-41	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, M-; XYLENE, O-; XYLENE, P-
	4-06-001-44	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, M-; XYLENE, O-; XYLENE, P-
	4-06-001-47	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, M-; XYLENE, O-; XYLENE, P-
	4-06-001-62	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, M-; XYLENE, O-; XYLENE, P-
	4-06-001-63	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, M-; XYLENE, O-; XYLENE, P-
5191	. . .	AMMONIA; FLUORIDES; PERCHLOROETHYLENE
5194	. . .	BENZENE; TOLUENE
5211	. . .	METHYL ETHYL KETONE; TOLUENE

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
5212	. . .	TOLUENE
5341	. . .	TOLUENE
5511	. . .	ACETONE; BUTYL ALCOHOL, N-; ISOPROPANOL; METHANOL; METHYL ETHYL KETONE; TOLUENE
5531	. . .	TRICHLOROETHYLENE
5541	. . .	BENZENE; ETHYLENE DICHLORIDE; GASOLINE VAPORS; TOLUENE; XYLENE, M-
	4-06-003-01	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, M-; XYLENE, O-; XYLENE, P-
	4-06-003-02	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, M-; XYLENE, O-; XYLENE, P-
	4-06-003-06	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, M-; XYLENE, O-; XYLENE, P-
	4-06-003-07	BENZENE; ETHYLBENZENE; TOLUENE; XYLENE, O-
	4-06-004-01	ACETYLENE; BENZENE; ETHYLBENZENE; OCTANE, N-; TOLUENE; XYLENE, M-; XYLENE, O-; XYLENE, P-
	4-06-004-03	ACETYLENE; BENZENE; ETHYLBENZENE; OCTANE, N-; TOLUENE; XYLENE, M-; XYLENE, O-; XYLENE, P-
5551	. . .	TOLUENE
5599	. . .	TOLUENE
5710	. . .	TOLUENE
5712	. . .	ACETONE; AMMONIA; BUTYL ALCOHOL, N-; ISOPROPANOL; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYLENE CHLORIDE; TOLUENE
5944	. . .	HYDROGEN CHLORIDE
5984	. . .	TOLUENE
5999	. . .	TOLUENE
6324	. . .	ETHYLENE OXIDE; HYDROGEN CHLORIDE
6362	. . .	PHOSPHORIC ACID

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
6499	. . .	ACETONE; ISOPROPANOL; TOLUENE
6512	. . .	ACETALDEHYDE; ACETIC ACID; ACETONE; ALUMINUM; AMMONIA; BUTYL ACRYLATE; CADMIUM; CHROMIUM; ETHYL ACRYLATE; ETHYLHEXYLPHTHALATE, 2-BIS-; FORMALDEHYDE; HYDROGEN CYANIDE; ISOPROPANOL; LEAD; METHANOL; METHYL CHLORIDE; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYL METHACRYLATE; NAPHTHALENE; NITRIC ACID; PERCHLOROETHYLENE; PHENOL/CHLORINATED PHENOLS; SODIUM HYDROXIDE; STYRENE; SULFURIC ACID; TOLUENE; TRICHLOROETHYLENE; VINYL ACETATE; VINYL CHLORIDE; XYLENE, M-; ZINC
6513	. . .	ACETONE; ALUMINUM; AMMONIA; ANTIMONY; BUTYL ALCOHOL, N-; COPPER; DICHLOROPROPANE, 1,2-; ETHYLHEXYLPHTHALATE, 2-BIS-; HYDROGEN CHLORIDE; HYDROGEN SULFIDE; ISOPROPANOL; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYLENE CHLORIDE; NAPHTHALENE; NITRIC ACID; PERCHLOROETHYLENE; SODIUM HYDROXIDE; SULFURIC ACID; TOLUENE; TRICHLOROETHYLENE; VINYL CHLORIDE; ZINC; ZINC/ZINC OXIDE
6514	. . .	ACETIC ACID; ACETONE; ALUMINUM; AMMONIA; BUTYL ALCOHOL, N-; ISOPROPANOL; MANGANESE; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; NITRIC ACID; PERCHLOROETHYLENE; SODIUM HYDROXIDE; STYRENE; SULFURIC ACID; TOLUENE; TRICHLOROETHYLENE; VINYL CHLORIDE
6517	. . .	METHANOL
6573	. . .	COPPER
7200	. . .	METHYL BROMIDE; PERCHLOROETHYLENE
7210	. . .	PERCHLOROETHYLENE
7211	. . .	PERCHLOROETHYLENE
7212	. . .	PERCHLOROETHYLENE
7213	. . .	PERCHLOROETHYLENE
7215	. . .	PERCHLOROETHYLENE

Table 2-3.. continued

SIC	SCC	POLLUTANT(S)
7216	. . .	BROMOCHLOROMETHANE; ETHYLENE DICHLORIDE; METHYL CHLOROFORM; PERCHLOROETHYLENE; TOLUENE; TRICHLOROETHYLENE
7218	. . .	PERCHLOROETHYLENE
7219	. . .	PERCHLOROETHYLENE
7221	. . .	AMMONIA; PERCHLOROETHYLENE
7291	. . .	PERCHLOROETHYLENE
7300	. . .	BENZIDENE; DICHLOROBENZENE, 1,4-; METHYL BROMIDE; NITROPHENOL, 2-; NITROPHENOL, 4-; PERCHLOROETHYLENE; PHENYLENEDIAMINE, P-
7319	. . .	ISOPROPANOL; METHYL ISOBUTYL KETONE
7330	. . .	NITRIC ACID
7332	. . .	AMMONIA
7333	. . .	AMMONIA
7359	. . .	BENZENE
7372	. . .	ACETONE; TRICHLOROETHYLENE
7391	. . .	ACETIC ACID; ACETONE; ALUMINUM; AMMONIA; BORON; CADMIUM; CHROMIUM; COBALT; COPPER; FORMALDEHYDE; HYDROGEN CHLORIDE; HYDROGEN FLUORIDE; HYDROGEN SULFIDE; ISOPROPANOL; LEAD; MANGANESE; METHANOL; METHYL CHLOROFORM; METHYL MERCAPTAN; METHYL METHACRYLATE; METHYLENE CHLORIDE; NICKEL; NITRIC ACID; OCTANE, N-; PERCHLOROETHYLENE; PHOSGENE; PHOSPHINE; PHOSPHORIC ACID; PHTHALIC ANHYDRIDE; SILVER; SODIUM HYDROXIDE; STYRENE; SULFURIC ACID; TOLUENE; TRICHLOROETHYLENE; VANADIUM; ZINC; ZINC/ZINC OXIDE
7392	. . .	AMMONIA; HYDROGEN CHLORIDE
7394	. . .	TOLUENE
7395	. . .	METHYL CHLOROFORM; METHYL ISOBUTYL KETONE; METHYLENE CHLORIDE

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
7397	. . .	EPICHLOROHYDRIN; HYDROGEN SULFIDE
7399	. . .	ACETIC ACID; BENZENE; ETHYLBENZENE; ISOPROPANOL; METHYL CHLOROFORM; PERCHLOROETHYLENE; TOLUENE; TRICHLOROETHYLENE
7461	. . .	HYDROGEN CHLORIDE; METHANOL; METHYLENE CHLORIDE; SODIUM HYDROXIDE
7499	. . .	BUTYL ALCOHOL, N-; ISOPROPANOL; METHYL ETHYL KETONE; TOLUENE
7511	. . .	BUTYL ALCOHOL, SEC-
7512	. . .	TOLUENE
7531	. . .	ACETONE; ISOPROPANOL; METHANOL; METHYL ETHYL KETONE; NAPHTHALENE; TOLUENE
7534	. . .	TOLUENE
7535	. . .	ACETONE; BENZENE; ETHYLBENZENE; ISOPROPANOL; METHANOL; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; NAPHTHALENE; TITANIUM DIOXIDE; TOLUENE; XYLENE (MIXED ISOMERS); XYLENE, M-; ZINC/ZINC OXIDE
7538	. . .	BUTYL ALCOHOL, N-; ETHYLBENZENE; METHANOL; METHYL CHLOROFORM; SULFURIC ACID; TOLUENE
7539	. . .	ACETONE; AMMONIA; ASBESTOS; FORMALDEHYDE; ISOPROPANOL; SODIUM HYDROXIDE; TOLUENE
7541	. . .	ACETONE; ISOPROPANOL; TOLUENE
7629	. . .	TOLUENE
7641	. . .	ACETONE; AMMONIA; BUTYL ALCOHOL, N-; ISOPROPANOL; LEAD; METHANOL; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; METHYLENE CHLORIDE; TOLUENE; XYLENE, M-
7694	. . .	COPPER; ETHOXYETHANOL, 2-; HYDROGEN CHLORIDE; ISOPROPANOL; NAPHTHALENE; TOLUENE
7699	. . .	AMMONIA; ARSENIC; CHLORINE; COPPER; HYDROGEN CHLORIDE; NITRIC ACID; SULFURIC ACID; TOLUENE; XYLENE, M-

Table 2-3., continued

SIC	SCC	POLLUTANT(S)
	4-90-004-03	METHYL METHACRYLATE
	4-90-004-04	PHENOL/CHLORINATED PHENOLS
7716	. . .	PERCHLOROETHYLENE
7819	. . .	ACETIC ACID; FORMALDEHYDE; HYDROQUINONE; METHANOL; METHYL CHLOROFORM; PHOSPHORIC ACID; SODIUM HYDROXIDE; SULFURIC ACID
7369	. . .	HYDROGEN CHLORIDE; PHOSGENE; PHTHALIC ANHYDRIDE
7941	. . .	LEAD
7999	. . .	ETHYLENE OXIDE
8000	. . .	CRESOL, M-; CRESOL, O-; CRESOL, P-; NITROPHENOL, 4-
8021	. . .	MERCURY
8060	. . .	ETHYLENE OXIDE
8061	. . .	ETHYLENE OXIDE
8062	. . .	ALUMINUM; CARBON DISULFIDE; ETHYLENE OXIDE; HYDROGEN CHLORIDE; HYDROGEN SULFIDE; PHENOL/CHLORINATED PHENOLS; STYRENE
8063	. . .	METHANOL; METHYLENE CHLORIDE
8069	. . .	ETHYLENE OXIDE
8071	. . .	ACETIC ACID; ACETONE; ETHYLENE OXIDE; ISOPROPANOL
8091	. . .	ETHYLENE OXIDE
8211	. . .	ACETONE; ISOPROPANOL; LEAD; METHANOL; METHYL ETHYL KETONE; METHYL ISOBUTYL KETONE; PHENOL/CHLORINATED PHENOLS; TOLUENE; XYLENE, P-
8220	. . .	METHANOL; METHYL ETHYL KETONE; TOLUENE
8222	. . .	METHYL CHLOROFORM
8244	. . .	ACETONE; METHYL ETHYL KETONE; TOLUENE

Table 2-3.. continued

SIC	SCC	POLLUTANT(S)
8249	. . .	ACETONE; ISOPROPANOL; METHANOL; METHYL ISOBUTYL KETONE; TOLUENE
8411	. . .	ACETONE; TOLUENE
8910	. . .	AMMONIA
8911	. . .	ACETIC ACID
8922	. . .	AMMONIA; METHYL CHLOROFORM
8931	. . .	AMMONIA
8999	. . .	BUTYL ALCOHOL, N-; COPPER; ISOPROPANOL; METHYL ISOBUTYL KETONE; STYRENE; TOLUENE
9111	. . .	AMMONIA; CHLORINE; FLUORIDES
9182	. . .	METHYL CHLOROFORM
9189	. . .	BENZENE; DICHLOROETHYLENE, 1,2-; METHYL CHLOROFORM; PERCHLOROETHYLENE; TRICHLOROETHYLENE
9199	. . .	AMMONIA
9223	. . .	BUTYL ALCOHOL, N-; ETHOXYETHANOL, 2-; TITANIUM DIOXIDE
9349	. . .	BENZENE; METHYL CHLOROFORM; PERCHLOROETHYLENE; TOLUENE; TRICHLOROETHANE, 1,1,2-; TRICHLOROETHYLENE; VINYL CHLORIDE
9511	. . .	BENZENE; CHLOROBENZENE; ETHYLBENZENE; HYDROGEN SULFIDE; MERCURY; METHYL MERCAPTAN; METHYLENE CHLORIDE; TOLUENE; TRICHLOROETHYLENE; XYLENE, O-
9711	. . .	ACETONE; ALUMINUM; AMMONIA; ARSENIC; BENZENE; BENZO(A)PYRENE(POM,PAH); BERYLLIUM; BROMOCHLOROMETHANE; BUTYL ALCOHOL, N-; CADMIUM; CHLORINE; CHLOROFORM; CHROMIUM; ETHYLENE OXIDE; FORMALDEHYDE; GASOLINE VAPORS; HYDROGEN CHLORIDE; HYDROGEN CYANIDE; HYDROGEN SULFIDE; LEAD; MANGANESE; MANGANESE; METHYL CHLOROFORM; METHYL ETHYL KETONE; METHYLENE CHLORIDE; METHYLENEDIANILINE, 4,4-; NICKEL; NITRIC ACID; OCTANE, N-; PENTACHLOROPHENOL (PCP); PERCHLOROETHYLENE; PHENOL/CHLORINATED PHENOLS; PHOSPHORIC ACID;

Table 2-3., concluded

SIC	SCC	POLLUTANT(S)
		RADIONUCLIDES; SILVER; SODIUM HYDROXIDE; SULFURIC ACID; TOLUENE; TRICHLOROETHYLENE
9999	. . .	AMMONIA; HYDROGEN SULFIDE; METHYL ETHYL KETONE

Table 2-4. POLLUTANT/SIC Code Index

POLLUTANT (CAS Number)	SIC Codes			
ACETALDEHYDE (75-07-0)	2013	2095	2099	2421
	2643	2654	2821	2822
	2844	2851	2865	2869
	2879	2892	2911	3079
	3321	3479	3679	3832
	3861	4911	6512	
ACETAMIDE (60-35-5)	2821	2842	2869	
ACETIC ACID (64-19-7)	0289	1950	2000	2010
	2013	2035	2080	2091
	2095	2099	2200	2231
	2295	2371	2815	2816
	2818	2819	2821	2822
	2833	2834	2841	2869
	3079	3229	3264	3291
	3325	3423	3471	3496
	3499	3554	3555	3561
	3564	3569	3573	3629
	3643	3662	3673	3674
	3679	3699	3714	3717
	3811	3821	3831	3841
	3843	3861	3914	3952
	3999	5013	6512	6514
	7391	7399	7819	8071
	8911			
ACETONE (67-64-1)	0289	0373	1616	1950
	2013	2211	2221	2231
	2241	2258	2261	2262
	2269	2281	2282	2283
	2284	2295	2296	2396
	2399	2431	2432	2435
	2492	2499	2511	2512
	2514	2517	2521	2522
	2531	2541	2542	2599
	2621	2641	2643	2648
	2649	2654	2751	2752
	2800	2810	2815	2819
	2821	2833	2834	2844
	2851	2865	2869	2891
	2899	2911	3021	3069
	3079	3111	3126	3141
	3172	3229	3241	3264
	3291	3296	3299	3321
	3325	3351	3353	3354
	3357	3362	3411	3412
	3423	3429	3431	3432
	3433	3441	3444	3446
	3471	3479	3481	3499

Table 2-4., continued

POLLUTANT (CAS Number)	SIC Codes			
	3511	3537	3542	3551
	3553	3554	3555	3561
	3562	3573	3579	3581
	3582	3585	3586	3589
	3599	3611	3613	3621
	3622	3623	3629	3631
	3632	3633	3634	3635
	3636	3642	3645	3651
	3652	3661	3662	3670
	3673	3674	3675	3679
	3693	3711	3713	3714
	3721	3728	3731	3732
	3742	3771	3800	3811
	3821	3831	3832	3840
	3841	3861	3931	3942
	3949	3951	3952	3961
	3963	3964	3993	3999
	4226	4463	5072	5161
	5171	5511	5712	6499
	6512	6513	6514	7372
	7391	7531	7535	7539
	7541	7641	8071	8211
	8244	8249	8411	9711
ACETONITRILE (75-05-8)	2000	2426	2522	2818
	2869	3573	3679	3861
ACETYLENE (74-86-2)	2819	2821	2822	2865
	2869	2895	2911	5541
ACROLEIN (107-02-8)	2043	2095	2821	2844
	2869	2879	2911	3321
	3471			
ACRYLAMIDE (79-06-1)	0700	2300	2821	2822
	2865	2869	2891	3300
	3861	4900		
ACRYLIC ACID (79-10-7)	2531	2643	2782	2812
	2813	2821	2869	2899
	2911	3291	3679	3861
ACRYLONITRILE (107-13-1)	2211	2221	2252	2261
	2269	2818	2821	2822
	2824	2833	2834	2865
	2869	2879	3079	3499

Table 2-4., continued

POLLUTANT (CAS Number)	SIC Codes			
	3861	3942		
ALDRIN (309-00-2)	0700	2865		
ALLYL CHLORIDE (107-05-1)	2821	2822	2833	2834
	2851	2869	2891	3675
ALUMINUM (7429-90-5)	2408	2490	2514	2522
	2542	2621	2649	2821
	2834	2842	2844	2869
	2892	3200	3229	3291
	3297	3312	3321	3325
	3339	3341	3352	3356
	3360	3361	3362	3369
	3399	3411	3429	3432
	3433	3441	3442	3444
	3449	3461	3471	3479
	3494	3499	3542	3544
	3545	3551	3552	3553
	3559	3564	3569	3573
	3585	3599	3610	3612
	3613	3621	3642	3643
	3644	3645	3661	3662
	3670	3679	3714	3717
	3721	3722	3728	3799
	3800	3811	3831	3841
	3842	3851	3861	3953
	3961	3964	3999	5093
	6512	6513	6514	7391
	8062	9711		
AMINOBIPHENYL, 4- (92-67-1)	3573	3679	3861	
AMMONIA (7664-41-7)	0289	0723	0724	1031
	1094	1311	1321	1950
	1951	2013	2023	2036
	2080	2253	2282	2294
	2296	2311	2321	2328
	2335	2339	2361	2371
	2387	2396	2432	2511
	2522	2531	2541	2545
	2621	2641	2643	2649
	2653	2654	2655	2661
	2751	2752	2754	2782
	2791	2800	2812	2815
	2816	2818	2819	2821
	2822	2833	2834	2840
	2841	2842	2844	2851
	2865	2869	2872	2873

Table 2-4., continued

POLLUTANT (CAS Number)	SIC Codes			
	2874	2875	2879	2891
	2892	2893	2895	2899
	2911	2951	3011	3069
	3079	3126	3200	3211
	3220	3231	3264	3272
	3291	3293	3296	3297
	3299	3312	3315	3317
	3321	3322	3325	3339
	3341	3356	3361	3362
	3369	3398	3399	3400
	3412	3423	3429	3432
	3433	3442	3444	3446
	3449	3465	3471	3479
	3484	3496	3497	3499
	3511	3519	3535	3536
	3541	3542	3545	3551
	3554	3555	3559	3561
	3568	3569	3572	3573
	3585	3592	3599	3610
	3611	3612	3613	3621
	3622	3629	3641	3642
	3643	3645	3651	3661
	3662	3670	3673	3674
	3679	3711	3714	3717
	3721	3728	3729	3742
	3743	3769	3811	3821
	3829	3831	3840	3842
	3843	3851	3861	3911
	3914	3915	3961	3993
	3999	4226	4742	4939
	4952	4953	5086	5093
	5094	5096	5153	5161
	5191	5712	6512	6513
	6514	7221	7332	7333
	7391	7392	7539	7641
	7699	8910	8922	8931
	9111	9199	9711	9999
AMMONIUM SULFATE (7783-20-2)	2869	3312		
ANILINE (62-53-3)	2099	2821	2822	2824
	2833	2861	2865	2869
	3321	3361	3861	
ANISIDINE (90-04-0)	2865			
ANTHRACENE (120-12-7)	2865	2893	3600	
ANTIMONY (7440-36-0)	2512	2851	3313	3351

Table 2-4.. continued

POLLUTANT (CAS Number)	SIC Codes			
	3369	3429	3462	3499
	3561	3567	3641	3643
	3670	3961	3964	6513
ARSENIC (7440-38-2)	0724	1021	1031	1059
	1081	1111	1112	1213
	1446	1453	1477	1481
	1499	1629	1711	1721
	1799	2011	2013	2033
	2086	2091	2097	2253
	2271	2279	2283	2291
	2295	2335	2352	2396
	2491	2621	2641	2731
	2812	2813	2816	2819
	2821	2823	2831	2833
	2834	2842	2851	2861
	2865	2869	2879	2891
	2892	2893	2899	2911
	3200	3211	3221	3229
	3241	3251	3253	3299
	3312	3313	3321	3325
	3331	3332	3339	3341
	3471	3479	3484	3551
	3559	3569	3573	3574
	3582	3620	3674	3679
	3811	3861	3999	4911
	4941	4952	4953	7699
	9711			
ASBESTOS (1332-21-4)	0734	1499	2261	2296
	2431	2661	2810	2812
	2821	2851	2869	2891
	2951	2952	2992	3273
	3292	3293	3573	3714
	3717	3731	3811	3861
	4111	5013	5093	7539
BARIUM (7440-39-3)	2621	2851	3241	3295
	3296	3312	3360	3399
	3433	3531	3551	3562
	3673	3694	3861	4231
	4952	4953		
BAYGON (PROPOXUR) (114-26-1)	2879			
BENZAL CHLORIDE (98-87-3)	2865			
BENZALDEHYDE (100-52-7)	2813	2821	2823	2833

Table 2-4:. continued

POLLUTANT (CAS Number)	SIC Codes			
	2834	2841	2844	2865
	2869	2899		
BENZAMIDE (55-21-0)	2865			
BENZENE (71-43-2)	0289	1041	1311	1321
	1382	1721	1781	1799
	2023	2032	2051	2065
	2099	2111	2141	2211
	2221	2231	2241	2252
	2253	2261	2262	2269
	2272	2293	2295	2296
	2396	2591	2751	2752
	2754	2810	2812	2818
	2819	2821	2822	2823
	2831	2833	2834	2841
	2842	2843	2844	2851
	2861	2865	2869	2879
	2891	2893	2899	2911
	2921	2951	2992	3011
	3031	3069	3079	3194
	3292	3312	3321	3361
	3411	3433	3449	3461
	3471	3479	3519	3542
	3559	3572	3573	3579
	3662	3673	3679	3714
	3833	3834	3861	3996
	4226	4582	4922	4959
	4961	5161	5171	5172
	5194	5541	7359	7399
	7535	9189	9349	9511
	9711			
BENZIDENE (92-87-5)	2099	2251	2269	2822
	2865	3573	3861	7300
BENZO(A)PYRENE(POM,PAH) (50-32-8)	1111	1612	2421	2861
	2865	2869	2895	2911
	2921	2951	2952	3241
	3312	3573	3624	3629
	4911	4953	9711	
BENZOIC ACID (65-85-0)	2261	2262	2281	2282
	2283	2284	2294	2297
	2299	2821	2834	2865
	2869			
BENZOTRICHLORIDE (98-07-7)	2643	2810	2819	2865

Table 2-4.. continued

POLLUTANT (CAS Number)	SIC Codes			
BENZOYL CHLORIDE (98-88-4)	2821	2833	2844	2865
	2869			
BENZOYL PEROXIDE (94-36-0)	2821	2822	2823	2834
	2844	2869	2899	3291
	3429	3679		
BENZYL CHLORIDE (100-44-7)	2819	2821	2833	2834
	2843	2844	2865	2869
	3079	3679	3861	5171
BERYLLIUM (7440-41-7)	1099	1446	1453	1499
	1629	2063	2813	2911
	3079	3251	3253	3255
	3264	3297	3312	3321
	3369	3545	3572	3612
	3634	3659	3672	3673
	3674	3679	3691	3693
	3694	3811	3822	3823
	3825	3914	3993	4899
	4911	4953	9711	
BIPHENYL (92-52-4)	0700	2200	2261	2262
	2281	2282	2283	2284
	2294	2297	2299	2491
	2812	2821	2865	2869
	3511	3861	3999	
BIS(2-CHLORO-1-METHYLETHYL)ETHER (108-60-1)	2200	2842	2851	2869
BIS(CHLOROMETHYL)ETHER (542-88-1)	2821	3573	3861	
BISPHENOL A (80-05-7)	2821			
BORON (7440-42-8)	2892	3339	3423	3433
	3471	3569	3573	3585
	3662	3861	7391	
BROMINE (7726-95-6)	2643	2818	2819	2833
	2834	3442	3573	3589
	3717	3861		
BROMOCHLOROMETHANE (74-97-5)	1382	3499	3642	7216
	9711			
BROMODICHLOROMETHANE (75-27-4)	2869			
BROMOFORM (75-25-2)	2842	2865	2869	

Table 2-4., continued

POLLUTANT (CAS Number)	SIC Codes			
BUTADIENE, 1,3- (106-99-0)	2269	2312	2821	2822
	2827	2865	2869	2879
	3021	3031	3041	3069
	3499	4226	5161	
BUTYL ACRYLATE (141-32-2)	2754	2821	2833	2834
	2841	2851	2869	3861
	5171	6512		
BUTYL ALCOHOL, N- (71-36-3)	0289	0373	1950	2431
	2499	2511	2512	2514
	2522	2531	2541	2542
	2599	2643	2752	2782
	2800	2810	2821	2823
	2834	2841	2851	2869
	2991	3069	3079	3111
	3231	3272	3281	3325
	3411	3412	3421	3429
	3433	3442	3443	3444
	3446	3447	3448	3449
	3461	3471	3479	3481
	3490	3497	3499	3511
	3519	3534	3541	3561
	3562	3569	3579	3581
	3582	3585	3612	3613
	3630	3632	3642	3643
	3645	3662	3670	3674
	3679	3714	3717	3721
	3811	3829	3840	3841
	3842	3861	3871	3914
	3951	3952	3964	3993
	5171	5511	5712	6513
	6514	7499	7538	7641
	8999	9223	9711	
BUTYL ALCOHOL, SEC- (78-92-2)	2511	2821	2842	2843
	2844	2851	2869	2911
	3411	3441	3479	3679
	3713	3861	4226	5171
	7511			
BUTYL ALCOHOL, TERT- (75-65-0)	2833	2844	2851	2865
	2869	3291	3861	
BUTYL BENZYL PHTHALATE (85-68-7)	2821	2869	3079	3292
BUTYRALDEHYDE (123-72-8)	2821	2865	2869	5161

Table 2-4.. continued

POLLUTANT (CAS Number)	SIC Codes			
CADMIUM (7440-43-9)	1021	1031	1499	2387
	2512	2621	2631	2819
	2821	2826	2873	2874
	2879	2893	2899	2911
	3031	3200	3211	3229
	3241	3291	3313	3321
	3324	3325	3331	3332
	3333	3339	3341	3351
	3432	3442	3452	3471
	3479	3499	3536	3547
	3572	3641	3673	3679
	3692	3711	3714	3811
	3823	3843	3861	4911
	4952	4953	6512	7391
	9711			
CAPROLACTAM (105-60-2)	2262	2821	2824	2869
	3079	3999		
CAPTAN (133-06-2)	0723			
CARBARYL (63-25-2)	2879			
CARBON DISULFIDE (75-15-0)	1031	2099	2819	2821
	2823	2869	2895	3079
	3621	3670	3861	4953
	8062			
CARBON TETRACHLORIDE (56-23-5)	0289	1382	2079	2099
	2431	2800	2810	2812
	2813	2818	2821	2822
	2833	2834	2842	2851
	2865	2869	2879	2899
	2911	2952	3296	3461
	3531	3674	3861	5171
CATECHOL (120-80-9)	3679			
CHLORACETIC ACID (79-11-8)	2818	2819	2821	2865
	2869			
CHLORDANE (57-74-9)	0700	2869		
CHLORINE (7782-50-5)	2046	2399	2408	2611
	2621	2810	2812	2813
	2819	2821	2822	2823
	2834	2840	2842	2860
	2865	2869	2879	2899
	2911	3079	3295	3301

Table 2-4.. continued

POLLUTANT (CAS Number)	SIC Codes			
	3339	3341	3352	3354
	3361	3369	3429	3471
	3499	3553	3573	3624
	3651	3662	3674	3679
	3711	3714	3822	3843
	3861	3951	3961	4953
	5161	5171	7699	9111
	9711			
CHLORINE DIOXIDE (10049-04-4)	2611	2621	2812	3861
CHLOROACETOPHENONE (532-27-4)	2833	2869		
CHLOROBENZENE (108-90-7)	0289	1311	1321	1382
	2812	2818	2842	2865
	2869	2879	2911	2992
	3203	3293	3362	3555
	3662	3674	3861	4011
	4013	4226	4742	5171
	9511			
CHLOROFORM (67-66-3)	0289	2013	2099	2111
	2221	2511	2521	2522
	2611	2621	2631	2800
	2810	2812	2816	2819
	2821	2822	2833	2834
	2842	2865	2869	2879
	3573	3679	3821	3861
	4959	9711		
CHLOROPRENE (126-99-8)	2821	2822	2869	
CHROMIUM (7440-47-3)	1499	2261	2491	2816
	2819	2834	2851	2861
	2865	2869	2899	2911
	2951	2952	2999	3111
	3211	3229	3241	3255
	3271	3272	3291	3292
	3295	3297	3312	3313
	3321	3324	3325	3331
	3332	3341	3350	3362
	3399	3421	3423	3429
	3433	3471	3477	3479
	3481	3533	3545	3547
	3548	3555	3559	3569
	3573	3673	3675	3679
	3711	3713	3714	3721
	3743	3811	3821	3831
	3842	3861	4231	4911

Table 2-4.. continued

POLLUTANT (CAS Number)	SIC Codes			
	4941	4952	4953	5093
	6512	7391	9711	
COBALT (7440-48-4)	3229	3269	3325	3823
	4111	4953	7391	
COKE OVEN EMISSIONS ([COKEOVEN])	2491	2911	3312	
COPPER (7440-50-8)	1021	1761	2262	2387
	2491	2512	2800	2810
	2819	2824	2851	2879
	2893	2899	3111	3220
	3241	3264	3292	3295
	3299	3313	3321	3325
	3331	3339	3341	3351
	3360	3361	3362	3369
	3425	3429	3441	3443
	3446	3469	3471	3479
	3494	3499	3536	3549
	3559	3562	3564	3567
	3568	3569	3573	3585
	3629	3643	3644	3661
	3662	3670	3673	3679
	3699	3714	3811	3821
	3952	4131	4911	4931
	4952	4953	5093	6513
	6573	7391	7694	7699
	8999			
CRESOL, M- (108-39-4)	1000	2821	2842	2865
	2869	2892	3800	8000
CRESOL, O- (95-48-7)	1000	2514	2800	2821
	2842	2851	2865	2869
	3569	8000		
CRESOL, P- (106-44-5)	1000	2821	2842	2865
	2869	8000		
CRESOLS (MIXED ISOMERS) (1319-77-3)	1000	2295	2800	2821
	2841	2842	2865	2869
	3011	3111	3300	3325
	3511			
CROTONALDEHYDE (123-73-9)	2865	2869	2992	3100
	3861			
CUMENE (98-82-8)	2821	2865	2869	2911
	4226			

Table 2-4.. continued

POLLUTANT (CAS Number)	SIC Codes			
CUMENE HYDROPEROXIDE (80-15-9)	2865	2869		
CURENE (101-14-4)	2800	2821	3670	
CYANIDE COMPOUNDS (57-12-5)	1951	2819	2834	2865
	2869	2899	3264	3312
	3341	3429	3461	3471
	3541	3555	3568	3573
	3613	3643	3674	3679
	3823	3911	3961	
CYCLOHEXANE (110-82-7)	2821	2822	2865	2869
	2899	3079	3423	3444
	3511	3674	3728	3831
	3861	5171		
DIAMINOTOLUENE, 2,4- (95-80-7)	3069	3264		
DIBENZOFURANS (132-64-9)	2491	2865		
DIBROMO, 1,2-, CHLOROPROPANE, 3- (96-12-8)	2879			
DIBUTYL PHTHALATE (84-74-2)	2200	2261	2262	2281
	2282	2283	2284	2294
	2297	2299	2821	2865
	2869	3079	3411	3490
	3569	3679	3799	3861
DICHLOROBENZENE (MIXED ISOMERS) (25321-22-6)	2865			
DICHLOROBENZENE, 1,2- (95-50-1)	0289	1382	2812	2842
	2851	2865	2869	3544
	3573	3674	4011	4013
	4742			
DICHLOROBENZENE, 1,3- (541-73-1)	0700	2865		
DICHLOROBENZENE, 1,4- (106-46-7)	2821	2865	7300	
DICHLOROBENZIDENE, 3,3- (91-94-1)	2865			
DICHLOROETHANE, 1,1- (75-34-3)	0289	1442	2812	2821
	2833	2869	4959	
DICHLOROETHYLENE, 1,2- (540-59-0)	1442	2821	2833	2844
	2851	2865	4941	9189
DICHLOROPHENOL, 2,4- (120-83-2)	2865	2879		

Table 2-4., continued

POLLUTANT (CAS Number)	SIC Codes			
DICHLOROPHENOXYACETIC ACID, 2,4- (94-75-7)	2875			
DICHLOROPROPANE, 1,2- (78-87-5)	3679	3861	6513	
DICHLOROPROPYLENE, 1,3- (542-75-6)	2834	2869	2879	2899
DIETHANOLAMINE (111-42-2)	2821	2851	2865	2911
	3519	3679	3799	3861
DIETHYL PHTHALATE (84-66-2)	2821	2865	3251	3471
DIETHYL SULFATE (64-67-5)	2869			
DIETHYLAMINE (109-89-7)	1000	2200	2821	2822
	2833	2865	2869	2899
	2911	3400		
DIMETHYL FORMAMIDE (68-12-2)	0282	2399	2813	2821
	2824	2834	2851	2865
	2869	2879	2911	3111
	3199	3567	3679	3728
	3861			
DIMETHYL HYDRAZINE, 1,1- (57-14-7)	2869	2899	2911	
DIMETHYL PHENOL, 2,4- (105-67-9)	2821	2842	3300	
DIMETHYL PHTHALATE (131-11-3)	2261	2262	2281	2282
	2283	2284	2294	2297
	2299	2821	2869	3291
	3679	3861		
DIMETHYL SULFATE (77-78-1)	2099	2816	2822	2824
	2843	2844	2865	3861
DIMETHYLAMINE (124-40-3)	2812	2865	2869	2899
	3679	3861		
DIMETHYLAMINOAZOBENZENE, 4- (60-11-7)	3679	3861		
DIMETHYLANILINE, N,N- (121-69-7)	2834	2865	2869	2899
	3861			
DINITRO-O-CRESOL, 4,6- (534-52-1)	0700	2865		
DINITROPHENOL, 2,4- (51-28-5)	2400	2865	2892	

Table 2-4.. continued

POLLUTANT (CAS Number)	SIC Codes			
DINITROTOLUENE, 2,4- (121-14-2)	2865	2892		
DINITROTOLUENE, 2,6- (606-20-2)	2865	2892		
DIOCTYL PHTHALATE, N- (117-84-0)	2821	2892	3079	3679
DIOXANE, 1,4- (123-91-1)	2211	2221	2231	2241
	2262	2816	2834	2841
	2842	2843	2844	2851
	2865	2869	2879	2891
	2893	3842	3861	
DIOXINS ([CL-DIOXIN])	2491			
DIPHENYLHYDRAZINE, 1,2- (122-66-7)	2099			
DIPHENYLMETHANEDIISOCYANATE,4,4- (101-68-8)	3069	3079	3291	3569
	3585	3642	3662	3674
	3714	3715	3769	3831
EPICHLOROHYDRIN (106-89-8)	2099	2821	2822	2834
	2842	2843	2851	2869
	2992	3569	3675	3679
	3861	7397		
ETHOXYETHANOL, 2- (110-80-5)	2431	2542	2643	2651
	2842	2869	2893	3079
	3111	3199	3291	3292
	3325	3411	3412	3429
	3449	3461	3573	3585
	3634	3662	3674	3679
	3699	3714	3841	3861
	3951	3952	3999	4131
	5078	5084	7694	9223
ETHYL ACRYLATE (140-88-5)	2821	2833	2834	2851
	2869	3567	5171	6512
ETHYL CHLORIDE (75-00-3)	1442	2821	2869	3642
	3670			
ETHYLBENZENE (100-41-4)	0289	1311	1321	1382
	2211	2221	2231	2241
	2261	2262	2269	2281
	2282	2283	2284	2295
	2435	2492	2499	2511

Table 2-4.. continued

POLLUTANT (CAS Number)	SIC Codes			
	2512	2514	2517	2521
	2522	2641	2643	2821
	2851	2860	2865	2869
	2911	2992	3069	3079
	3231	3351	3353	3354
	3357	3361	3411	3412
	3431	3432	3433	3441
	3444	3479	3483	3542
	3555	3561	3581	3582
	3585	3586	3589	3631
	3632	3633	3634	3635
	3636	3642	3643	3651
	3652	3670	3674	3679
	3711	3713	3721	3731
	3771	3861	4226	4231
	4463	4582	5161	5171
	5172	5541	7399	7535
	7538	9511		
ETHYLENE (74-85-1)	2821	2865	2869	2879
	2895	2911	4226	4619
	5171			
ETHYLENE DIBROMIDE (109-93-4)	0723	2834	2869	2879
	2911	3519	5171	5172
ETHYLENE DICHLORIDE (107-06-2)	0239	1382	2070	2075
	2221	2819	2821	2822
	2823	2824	2831	2833
	2834	2841	2842	2843
	2851	2865	2869	2879
	2911	3079	3679	3361
	4226	4463	4959	5171
	5541	7216		
ETHYLENE GLYCOL (107-21-1)	1311	1321	2531	2542
	2651	2752	2821	2851
	2865	2869	2879	2893
	2899	3079	3111	3231
	3291	3361	3479	3481
	3511	3573	3634	3662
	3670	3674	3675	3679
	3714	3721	3811	3861
	3871	5171		
ETHYLENE OXIDE (75-21-8)	0018	2099	2800	2813
	2821	2834	2841	2843
	2869	2879	3069	3079
	3829	3831	3841	3842

Table 2-4., continued

POLLUTANT (CAS Number)	SIC Codes			
	3843	6324	7999	8060
	8061	8062	8069	8071
	8091	9711		
ETHYLENEDIAMINE (107-15-3)	3200	3674	3679	3861
ETHYLENEIMINE (AZIRIDINE) (151-56-4)	2869	3679	3861	
ETHYLHEXYLPHTHALATE, 2-BIS- (117-81-7)	2396	2432	2511	2649
	2869	3029	3079	3292
	3471	3573	3675	3679
	3711	3714	3842	3861
	6512	6513		
FLUORIDES (16984-48-8)	2869	2874	2875	2899
	2911	3079	3251	3296
	3312	3313	3334	3355
	4911	4953	5191	9111
FORMALDEHYDE (50-00-0)	0289	1311	2011	2013
	2023	2032	2051	2065
	2080	2099	2111	2200
	2221	2231	2262	2269
	2272	2294	2295	2296
	2408	2421	2429	2431
	2432	2435	2451	2490
	2499	2521	2522	2631
	2641	2643	2649	2651
	2754	2800	2812	2819
	2821	2833	2834	2841
	2842	2851	2861	2865
	2869	2892	2893	2899
	2911	2921	2951	2952
	2991	2992	3069	3079
	3111	3229	3291	3292
	3296	3297	3312	3321
	3322	3361	3362	3400
	3432	3433	3442	3471
	3484	3499	3511	3544
	3561	3565	3569	3572
	3573	3585	3592	3599
	3613	3621	3642	3643
	3661	3662	3679	3711
	3714	3761	3810	3821
	3841	3842	3843	3861
	3952	3963	3964	4111
	4711	4911	4961	5013
	5171	6512	7391	7539

Table 2-4.. continued

POLLUTANT (CAS Number)	SIC Codes			
	7319	9711		
FORMIC ACID (64-18-6)	1000	2000	2099	2200
	2269	2371	2600	2819
	2821	2833	2844	2851
	2865	2869	2899	3069
	3100	3111	3141	3200
	3429	3499	3573	3612
	3629	3634	3673	3679
	3714	3729	3831	3861
	5161			
FREON 113 (76-13-1)	2869	3079	3674	
GASOLINE VAPORS (8006-61-9)	1094	1311	1380	1501
	1791	1799	2754	2818
	2821	2865	2869	2911
	2999	3079	3272	3293
	3295	3443	3519	3564
	3670	3679	4226	4613
	5092	5171	5172	5541
	9711			
HEPTACHLOR (76-44-8)	0700			
HEXACHLORO-1,3-BUTADIENE (87-68-3)	2810	2822	2869	2899
	2911			
HEXACHLOROBENZENE (118-74-1)	2865	2869	2879	
HEXACHLOROCYCLOPENTADIENE (77-47-4)	2810	2321	2833	2865
	2869	2879	2899	
HEXACHLOROETHANE (67-72-1)	0289	2321	2822	2834
	2869	2892	2899	3361
	3861			
HYDRAZINE (302-01-2)	2262	2269	2499	2816
	2813	2834	2865	2869
	2879	2899	3499	3519
	3645	3670	3674	3761
	3861			
HYDROGEN CHLORIDE (7647-01-0)	0289	0723	1094	1099
	1311	1321	1389	1950
	2295	2491	2499	2643
	2800	2810	2812	2815
	2816	2818	2819	2821
	2822	2833	2834	2842
	2860	2865	2869	2879

Table 2-4.. continued

POLLUTANT (CAS Number)	SIC Codes			
	2899	2911	2918	3069
	3079	3200	3211	3220
	3221	3229	3241	3264
	3291	3293	3295	3297
	3299	3312	3315	3323
	3325	3334	3339	3341
	3350	3356	3357	3362
	3369	3392	3423	3429
	3432	3443	3452	3471
	3479	3481	3484	3493
	3496	3497	3499	3511
	3531	3544	3545	3553
	3561	3567	3568	3569
	3572	3573	3574	3579
	3611	3612	3613	3621
	3624	3629	3642	3643
	3644	3661	3662	3670
	3673	3674	3679	3693
	3694	3711	3714	3717
	3721	3722	3728	3742
	3769	3799	3811	3821
	3822	3823	3831	3840
	3842	3843	3861	3873
	3911	3914	3915	3961
	3964	3993	3999	4226
	4941	4952	4953	5074
	5085	5093	5161	5171
	5944	6324	6513	7391
	7392	7461	7694	7699
	7869	8062	9711	
HYDROGEN CYANIDE (74-90-8)	2499	2591	2813	2818
	2819	2824	2865	2869
	2879	2895	3079	3312
	3321	3341	3361	3423
	3429	3452	3461	3469
	3471	3564	3621	3642
	3643	3662	3673	3674
	3675	3679	3694	3714
	3861	3911	3914	3993
	5074	5093	6512	9711
HYDROGEN FLUORIDE (7664-39-3)	0212	1473	1950	2099
	2531	2542	2645	2810
	2818	2819	2821	2869
	2874	2879	2911	3069
	3079	3200	3211	3229
	3231	3251	3253	3255
	3261	3264	3291	3296

Table 2-4.. continued

POLLUTANT (CAS Number)	SIC Codes			
	3299	3312	3313	3317
	3323	3325	3334	3341
	3361	3362	3411	3452
	3471	3479	3499	3536
	3542	3545	3553	3555
	3569	3573	3574	3621
	3629	3641	3651	3662
	3670	3673	3674	3679
	3693	3694	3699	3714
	3721	3728	3811	3822
	3823	3831	3841	3861
	3873	3911	3964	3993
	7391			
HYDROGEN SULFIDE (7783-06-4)	0189	0289	0723	1094
	1211	1311	1321	1381
	1382	1389	1477	1799
	2091	2611	2621	2641
	2818	2819	2821	2841
	2865	2869	2873	2874
	2875	2895	2899	2911
	2992	3079	3264	3273
	3292	3312	3321	3341
	3429	3462	3471	3483
	3569	3573	3585	3624
	3629	3643	3662	3670
	3673	3674	3679	3714
	3721	3728	3861	3911
	4612	4922	4925	4932
	4941	4952	4953	5171
	5172	6513	7391	7397
	8062	9511	9711	9999
HYDROQUINONE (123-31-9)	2819	2821	2834	2851
	2865	2869	2899	2911
	3573	3679	7819	
ISOBUTYRALDEHYDE (78-84-2)	2821	2844	2851	2865
	2869	2873		
ISOPROPANOL (67-63-0)	0239	0373	1616	2190
	2211	2295	2297	2351
	2426	2431	2432	2434
	2499	2511	2512	2514
	2521	[illegible]	2541	2542
	2599	2621	2631	2641
	2643	2645	2648	2649
	2654	2711	2731	2732
	2750	2751	2752	2754

Table 2-4.. continued

POLLUTANT (CAS Number)	SIC Codes			
	2782	2800	2810	2815
	2818	2819	2821	2833
	2834	2842	2843	2844
	2851	2860	2869	2879
	2891	2893	2899	3029
	3031	3079	3111	3200
	3220	3241	3272	3291
	3292	3293	3299	3325
	3362	3369	3411	3412
	3423	3425	3429	3441
	3442	3444	3446	3448
	3471	3479	3481	3490
	3494	3499	3511	3534
	3535	3537	3541	3542
	3553	3554	3555	3559
	3561	3562	3563	3564
	3569	3573	3581	3585
	3599	3610	3611	3612
	3613	3622	3629	3634
	3641	3642	3643	3645
	3646	3651	3661	3662
	3670	3673	3674	3679
	3692	3699	3711	3714
	3717	3721	3728	3769
	3811	3814	3821	3831
	3841	3842	3861	3931
	3942	3949	3952	3955
	3961	3964	3993	3999
	4226	5084	5111	5113
	5161	5511	5712	6499
	6512	6513	6514	7319
	7391	7399	7499	7531
	7535	7539	7541	7641
	7694	8071	8211	8249
	8999			
LEAD (7439-92-1)	0291	1446	1453	1711
	1721	1741	1761	1799
	2282	2295	2421	2512
	2731	2732	2794	2800
	2816	2819	2821	2822
	2831	2833	2834	2851
	2869	2873	2879	2891
	2892	2911	3031	3069
	3079	3111	3194	3200
	3229	3241	3251	3253
	3264	3269	3291	3293
	3312	3321	3325	3332
	3333	3339	3341	3351
	3355	3356	3362	3369

Table 2-4., continued

POLLUTANT (CAS Number)	SIC Codes			
	3398	3411	3421	3425
	3429	3443	3466	3471
	3479	3482	3484	3497
	3499	3533	3536	3541
	3542	3555	3559	3561
	3564	3567	3569	3572
	3573	3583	3585	3611
	3612	3620	3621	3642
	3662	3670	3672	3673
	3674	3675	3679	3691
	3692	3699	3711	3714
	3717	3721	3769	3811
	3821	3823	3842	3861
	3911	3914	3915	3953
	3961	3964	4469	4911
	4952	4953	6512	7391
	7641	7941	8211	9711
MALEIC ANHYDRIDE (108-31-6)	2099	2821	2822	2865
	2869	2879	2899	2911
	2992	3511		
MANGANESE (7439-96-5)	3291	3313	3321	3399
	3643	3679	3691	3714
	4911	4953	6514	7391
	9711			
MELAMINE (108-78-1)	2821	2851	2891	
MERCURY (7439-97-6)	1021	1031	1092	2812
	2813	2819	2821	2833
	2834	2851	2869	2879
	2892	2911	3079	3200
	3229	3241	3274	3312
	3331	3332	3333	3499
	3611	3629	3641	3642
	3674	3679	3821	3822
	3829	3861	4091	4911
	4941	4952	4953	8021
	9511			
METHANOL (67-56-1)	0232	0289	1950	2013
	2087	2432	2434	2499
	2511	2521	2541	2542
	2621	2641	2643	2751
	2800	2810	2812	2813
	2818	2819	2821	2833
	2834	2843	2844	2851
	2865	2869	2873	2879

Table 2-4.. continued

POLLUTANT (CAS Number)	SIC Codes			
	2899	2911	2992	3069
	3079	3111	3200	3229
	3241	3269	3291	3292
	3296	3299	3325	3411
	3412	3429	3432	3441
	3444	3452	3471	3479
	3484	3499	3511	3553
	3555	3561	3565	3573
	3585	3599	3620	3624
	3629	3634	3642	3643
	3644	3661	3662	3670
	3673	3674	3679	3699
	3717	3721	3743	3811
	3821	3822	3823	3831
	3841	3843	3861	3942
	3949	3952	3955	3964
	3999	4226	4231	4463
	5161	5171	5511	6512
	6517	7391	7461	7531
	7535	7538	7641	7819
	8063	8211	8220	8249
METHOXYCHLOR (72-43-5)	2879			
METHOXYETHANOL, 2- (109-86-4)	1950	2511	2800	2834
	3079	3199	3499	3555
	3561	3573	3585	3621
	3642	3643	3662	3679
	3821	3861	3952	
METHYL ACRYLATE (96-33-3)	2821	2865	2869	3679
	3861	5171		
METHYL BROMIDE (74-83-9)	0700	2011	2048	2299
	2833	2865	2869	2879
	3264	7200	7300	
METHYL CHLORIDE (74-87-3)	2408	2411	2782	2818
	2821	2822	2844	2851
	2869	2879	2899	2992
	3079	3264	3315	3325
	3362	3465	3544	3573
	3661	3662	3670	3679
	3694	3728	3729	3811
	3841	3861	6512	
METHYL CHLOROFORM (71-55-6)	0289	1382	1781	1950
	1951	2013	2111	2291
	2298	2329	2434	2511

Table 2-4.. continued

POLLUTANT (CAS Number)	SIC Codes			
	2521	2522	2542	2591
	2641	2643	2732	2750
	2754	2782	2800	2810
	2819	2821	2831	2834
	2842	2844	2851	2869
	2891	2899	2951	2992
	3011	3021	3069	3079
	3199	3200	3208	3229
	3269	3291	3292	3300
	3321	3323	3325	3361
	3362	3411	3412	3421
	3423	3429	3442	3443
	3444	3446	3451	3452
	3461	3469	3471	3479
	3493	3494	3496	3499
	3500	3511	3519	3533
	3542	3544	3545	3551
	3555	3559	3561	3562
	3564	3566	3567	3569
	3573	3574	3585	3599
	3611	3612	3613	3619
	3621	3622	3629	3631
	3636	3641	3642	3643
	3645	3646	3651	3661
	3662	3670	3674	3675
	3679	3691	3694	3699
	3714	3721	3728	3742
	3800	3811	3821	3822
	3825	3831	3832	3841
	3842	3843	3851	3861
	3911	3941	3943	3990
	4463	4742	4931	4941
	4959	5161	5712	6512
	6513	6514	7216	7391
	7335	7399	7538	7819
	8222	8922	9182	9199
	9349	9711		
METHYL CHLOROMETHYL ETHER (107-30-2)	3861			
METHYL ETHYL KETONE (78-93-3)	0282	0289	0373	1616
	2013	2086	2211	2221
	2231	2241	2261	2262
	2269	2281	2282	2283
	2284	2291	2295	2299
	2426	2431	2434	2490
	2499	2511	2512	2514
	2517	2519	2521	2522
	2541	2542	2571	2599
	2621	2631	2641	2643

Table 2-4.. continued

POLLUTANT (CAS Number)	SIC Codes			
	2645	2649	2654	2655
	2732	2751	2752	2754
	2799	2800	2810	2819
	2821	2833	2834	2851
	2865	2369	2891	2892
	2899	2951	2992	3021
	3069	3079	3111	3141
	3199	3231	3241	3264
	3291	3292	3293	3315
	3321	3325	3351	3353
	3354	3357	3362	3400
	3411	3412	3423	3429
	3431	3432	3433	3441
	3442	3444	3452	3461
	3469	3471	3479	3481
	3484	3490	3494	3496
	3499	3511	3519	3522
	3534	3537	3542	3544
	3551	3553	3554	3555
	3561	3562	3563	3566
	3567	3569	3572	3573
	3579	3581	3582	3585
	3586	3589	3599	3613
	3621	3622	3629	3631
	3632	3633	3634	3635
	3636	3642	3643	3645
	3651	3652	3661	3662
	3670	3673	3674	3679
	3692	3693	3694	3699
	3711	3713	3714	3717
	3721	3728	3729	3731
	3769	3771	3799	3800
	3811	3821	3831	3832
	3840	3841	3842	3861
	3871	3900	3931	3942
	3951	3952	3953	3955
	3961	3963	3964	3991
	3993	3999	4463	5078
	5113	5161	5171	5211
	5511	5712	6512	6513
	6514	7499	7531	7535
	7641	3211	8220	8244
	9711	9999		
METHYL IODIDE (74-88-4)	2833			
METHYL ISOBUTYL KETONE (108-10-1)	0289	0373	1000	2190
	2261	2262	2389	2426
	2431	2432	2434	2499
	2511	2512	2521	2522

Table 2-4. . continued

POLLUTANT (CAS Number)	SIC Codes			
	2531	2542	2643	2644
	2649	2751	2752	2754
	2818	2819	2821	2833
	2834	2851	2369	2891
	3021	3079	3199	3231
	3241	3264	3272	3291
	3293	3325	3362	3411
	3412	3423	3429	3441
	3442	3443	3444	3461
	3479	3481	3434	3494
	3499	3522	3534	3541
	3542	3555	3561	3562
	3569	3573	3579	3585
	3612	3629	3642	3643
	3645	3651	3661	3662
	3670	3679	3711	3714
	3717	3721	3728	3811
	3825	3840	3841	3842
	3861	3941	3952	3993
	3999	5171	6514	7319
	7395	7535	7641	8211
	8249	8999		
METHYL ISOCYANATE (624-83-9)	2099	2865	2869	2879
	2899	2951	3029	
METHYL MERCAPTAN (74-93-1)	2099	2517	2621	2818
	2819	2821	2865	2869
	2874	2911	3292	3861
	7391	9511		
METHYL METHACRYLATE (80-62-6)	0003	2821	2833	2334
	2841	2851	2869	2399
	3079	3573	3662	3679
	3861	4226	5171	6512
	7391	7699		
METHYLENE CHLORIDE (75-09-2)	0003	0289	2000	2070
	2095	2099	2111	2431
	2434	2499	2511	2521
	2522	2542	2599	2643
	2751	2754	2800	2818
	2821	2822	2823	2833
	2834	2842	2844	2851
	2865	2869	2370	2879
	2891	3011	3069	3079
	3221	3229	3291	3316
	3362	3411	3423	3429
	3431	3452	3461	3465
	3471	3479	3497	3499

Table 2-4.. continued

POLLUTANT (CAS Number)	SIC Codes			
	3544	3545	3551	3555
	3573	3579	3585	3599
	3600	3612	3643	3661
	3662	3670	3674	3675
	3679	3700	3711	3713
	3714	3717	3721	3722
	3728	3742	3769	3799
	3800	3811	3831	3832
	3861	3900	3911	3951
	3999	4226	4463	4959
	5161	5712	6513	7391
	7395	7461	7641	8063
	9511	9711		
METHYLENEDIANILINE, 4,4- (101-77-9)	2821	2851	2899	3079
	3511	3662	3670	9711
MINERAL FIBERS ([MINFIB])	2221	2241	3255	3296
	3297	3299		
MOLYBDENUM (7439-98-7)	1094	3325	3341	3351
	3356	3479	3555	3569
	3679	3714		
N-NITROSO-N-METHYLUREA (684-93-5)	2099			
NAPHTHALENE (91-20-3)	0299	0851	1311	1321
	2261	2262	2281	2282
	2283	2284	2294	2297
	2299	2392	2432	2433
	2434	2491	2499	2511
	2521	2643	2751	2800
	2819	2843	2851	2861
	2865	2869	2879	2911
	2951	2992	2999	3021
	3031	3069	3079	3111
	3264	3292	3300	3312
	3321	3325	3357	3412
	3429	3461	3481	3544
	3562	3573	3612	3619
	3621	3642	3679	3692
	3714	3831	3861	3993
	4226	5078	5111	5171
	6512	6513	7531	7535
	7694			
NAPHTHYLAMINE, ALPHA- (134-32-7)	3861			
NAPHTHYLAMINE, BETA- (91-59-8)	3573	3861		

Table 2-4.. continued

POLLUTANT (CAS Number)	SIC Codes			
NICKEL (7440-02-2)	1061	1422	2079	2251
	2496	2754	2819	2851
	2873	2911	3200	3211
	3220	3241	3312	3313
	3321	3325	3331	3332
	3339	3341	3351	3356
	3425	3471	3479	3533
	3549	3569	3572	3573
	3592	3623	3643	3673
	3674	3679	3691	3692
	3713	3721	3722	3743
	3831	3842	3861	4131
	4911	4952	4953	7391
	9711			
NITRIC ACID (7697-37-2)	1950	2499	2542	2645
	2654	2751	2752	2753
	2782	2792	2816	2818
	2819	2821	2842	2851
	2865	2869	2873	2893
	2899	3200	3264	3291
	3299	3312	3323	3325
	3339	3341	3356	3369
	3399	3423	3429	3442
	3444	3451	3461	3469
	3471	3479	3484	3493
	3497	3499	3511	3542
	3544	3555	3562	3567
	3569	3572	3573	3574
	3599	3612	3613	3622
	3629	3642	3643	3651
	3661	3662	3670	3673
	3674	3679	3691	3694
	3699	3714	3721	3728
	3811	3821	3822	3823
	3831	3841	3851	3861
	3911	3914	3915	3951
	3961	3964	3999	6512
	6513	6514	7330	7391
	7699	9711		
NITROBENZENE (98-95-3)	2099	2821	2842	2851
	2865	2869	2892	3471
	3573			
NITROBIPHENYL, 4- (92-93-3)	3573	3861		
NITROGLYCERIN (55-63-0)	2833			
NITROPHENOL, 2- (88-75-5)	2865	2869	7300	

Table 2-4., continued

POLLUTANT (CAS Number)	SIC Codes			
NITROPHENOL, 4- (100-02-7)	2400	2865	2869	3100
	3993	7300	8000	
NITROPROPANE, 2- (79-46-9)	3499	3861		
NITROSODIMETHYLAMINE, N- (62-75-9)	3861			
NITROSODIPHENYLAMINE, N- (86-30-6)	2822			
NITROSOMORPHOLINE, N- (59-89-2)	2865	2869	2891	
OCTANE, N- (111-65-9)	1311	1321	2491	2821
	2822	2869	2911	2992
	4226	4911	5171	5541
	7391	9711		
PENTACHLOROPHENOL (PCP) (87-86-5)	2431	2851	2865	9711
PERACETIC ACID (79-21-0)	2818	2819		
PERCHLOROETHYLENE (127-18-4)	0289	1216	2000	2111
	2200	2216	2221	2231
	2253	2256	2262	2269
	2295	2296	2371	2435
	2500	2522	2542	2641
	2643	2751	2754	2810
	2819	2821	2822	2834
	2841	2842	2844	2851
	2869	2893	2899	3041
	3069	3216	3229	3264
	3291	3317	3325	3356
	3369	3400	3411	3433
	3437	3442	3443	3444
	3446	3461	3465	3469
	3471	3479	3496	3497
	3499	3511	3531	3540
	3542	3554	3559	3561
	3566	3573	3582	3611
	3612	3613	3629	3633
	3642	3643	3661	3662
	3670	3674	3679	3694
	3699	3714	3721	3728
	3761	3811	3841	3861
	3900	3941	3949	3951
	3961	3993	4463	4941
	4959	5191	6512	6513
	6514	7200	7210	7211
	7212	7213	7215	7216
	7213	7219	7221	7291

Table 2-4., continued

POLLUTANT (CAS Number)	SIC Codes			
	7300	7391	7399	7716
	9189	9349	9711	
PHENOL/CHLORINATED PHENOLS (108-95-2)	0289	1446	2013	2099
	2431	2491	2499	2800
	2819	2821	2822	2833
	2834	2851	2865	2869
	2879	2891	2892	2911
	3011	3079	3291	3296
	3297	3312	3321	3325
	3361	3362	3429	3432
	3433	3484	3494	3511
	3561	3565	3569	3573
	3599	3612	3621	3642
	3643	3670	3674	3679
	3711	3811	3843	3861
	4226	6512	7699	8062
	8211	9711		
PHENYLENEDIAMINE, P- (106-50-3)	2099	2200	2844	2865
	2869	3800	7300	
PHOSGENE (75-44-5)	2665	2812	2815	2818
	2819	2821	2822	2834
	2865	2869	2879	3334
	3679	3861	7391	7869
PHOSPHINE (7803-51-2)	3291	3662	3674	3811
	3861	7391		
PHOSPHORIC ACID (7664-38-2)	2087	2432	2499	2531
	2542	2810	2819	2865
	2873	3079	3291	3325
	3341	3356	3400	3423
	3429	3433	3442	3461
	3471	3479	3484	3490
	3511	3519	3537	3554
	3555	3561	3564	3573
	3585	3599	3613	3621
	3634	3643	3651	3661
	3662	3670	3674	3679
	3694	3714	3717	3742
	3799	3821	3841	3842
	3861	3961	6362	7391
	7819	9711		
PHOSPHOROUS (YELLOW OR WHITE) (7723-14-0)	3573	3643	3679	3861

Table 2-4., continued

POLLUTANT (CAS Number)	SIC Codes			
PHTHALIC ANHYDRIDE (85-44-9)	2599	2821	2844	2851
	2865	2869	2879	3079
	3511	3551	3585	7391
	7869			
PICRIC ACID (88-89-1)	2099	3861		
POLYCHLORINATED BIPHENYLS - PCB (1336-36-3)	0289	2812	2821	3315
	3612	3629	3679	4911
	4931	4953		
PROPANE SULTONE (1120-71-4)	3861			
PROPIOLACTONE, BETA- (57-57-8)	3861			
PROPIONALDEHYDE (123-38-6)	2821	2822	2842	2869
PROPYLENE (115-07-1)	2812	2813	2821	2822
	2865	2869	2911	4226
	5171			
PROPYLENE OXIDE (75-56-9)	2041	2821	2843	2851
	2869	3411	3585	3861
PYRIDINE (110-86-1)	2812	2818	2833	2865
	2869	2879	3079	3573
	3679	3861		
QUINOLINE (91-22-5)	3642			
QUINONE (106-51-4)	2231	2865	2869	
RADIONUCLIDES ([RADNUC])	1094	1475	2819	4511
	9711			
SELENIUM (7782-49-2)	2819	2892	2899	3229
	3241	3331	3341	3679
	3861	4941	4952	
SILVER (7440-22-4)	2387	3220	3231	3264
	3339	3341	3425	3471
	3494	3499	3549	3567
	3573	3662	3679	3811
	3861	3999	4952	7391
	9711			
SODIUM HYDROXIDE (1310-73-2)	0289	1950	2013	2051
	2082	2296	2499	2511

Table 2-4.. continued

POLLUTANT (CAS Number)	SIC Codes			
	2514	2522	2542	2643
	2653	2751	2752	2753
	2810	2812	2816	2818
	2819	2821	2842	2865
	2869	2879	3079	3200
	3272	3291	3312	3325
	3334	3341	3354	3357
	3361	3362	3369	3399
	3412	3423	3429	3433
	3442	3444	3469	3471
	3479	3481	3484	3491
	3493	3496	3497	3498
	3499	3511	3519	3523
	3532	3541	3542	3544
	3545	3548	3551	3554
	3555	3559	3561	3566
	3568	3569	3572	3573
	3579	3599	3613	3618
	3621	3622	3623	3629
	3642	3643	3644	3646
	3651	3661	3662	3670
	3673	3674	3679	3691
	3694	3714	3717	3721
	3722	3728	3742	3764
	3769	3799	3800	3811
	3821	3822	3831	3840
	3841	3861	3873	3911
	3914	3915	3953	3961
	3964	3993	3999	4172
	4583	4953	5074	5081
	5094	5171	6512	6513
	6514	7391	7461	7539
	7819	9711		
STYRENE (100-42-5)	0289	1711	1743	2221
	2295	2434	2511	2522
	2821	2822	2833	2834
	2851	2865	2869	2899
	3011	3021	3031	3041
	3069	3079	3229	3261
	3271	3291	3299	3321
	3325	3341	3361	3369
	3423	3443	3499	3511
	3621	3622	3624	3644
	3661	3670	3673	3674
	3679	3713	3721	3732
	3861	3941	3944	3949
	3963	3999	4226	5161
	5171	6512	6514	7331
	8062	8999		

Table 2-4.. continued

POLLUTANT (CAS Number)	SIC Codes			
SULFURIC ACID (7664-93-9)	1094	1499	1721	1950
	1951	2082	2269	2542
	2611	2621	2643	2645
	2655	2711	2721	2751
	2800	2810	2816	2818
	2819	2833	2834	2841
	2842	2843	2851	2865
	2869	2874	2893	2895
	2899	2911	2951	3079
	3111	3200	3211	3221
	3241	3264	3272	3291
	3293	3299	3312	3316
	3323	3325	3331	3333
	3341	3350	3351	3352
	3354	3356	3357	3362
	3423	3429	3432	3441
	3442	3443	3444	3446
	3451	3461	3469	3471
	3479	3481	3483	3496
	3497	3499	3511	3541
	3542	3545	3551	3554
	3555	3559	3561	3563
	3568	3573	3574	3585
	3599	3610	3612	3613
	3621	3622	3629	3642
	3643	3644	3661	3662
	3670	3673	3674	3679
	3691	3694	3699	3714
	3717	3721	3728	3742
	3769	3811	3821	3831
	3840	3841	3843	3851
	3861	3873	3911	3914
	3915	3953	3961	3964
	3993	3999	4226	4583
	4911	4953	5074	5093
	5094	5141	6512	6513
	6514	7391	7538	7699
	7819	9711		
TEREPHTHALIC ACID (100-21-0)	2821	2851	2891	2899
TETRACHLOROETHANE, 1,1,2,2- (79-34-5)	0289	0700	2099	2821
	2851	2869	2911	4941
TETRAETHYL LEAD (78-00-2)	2869	2911		
TETRAHYDROFURAN (109-99-9)	2821	2865	3079	3443
	3544	3573	3670	3679

Table 2-4.. continued

POLLUTANT (CAS Number)	SIC Codes			
	3842	3861	5171	
THALLIUM (7440-28-0)	3299	3679		
THIOUREA (62-56-6)	2099	3573	3662	3679
TITANIUM DIOXIDE (13463-67-7)	2499	2511	2522	2531
	2541	2821	2834	2842
	2851	2893	2911	3079
	3111	3297	3323	3325
	3362	3433	3441	3444
	3461	3490	3549	3555
	3566	3569	3585	3679
	3714	3861	3993	3999
	4131	4923	7535	9223
TOLUENE (108-88-3)	0282	0289	0378	1311
	1321	1382	1616	1629
	1721	1781	1791	1799
	1950	2000	2013	2023
	2032	2033	2051	2052
	2065	2079	2086	2111
	2190	2211	2221	2231
	2241	2261	2262	2269
	2281	2282	2283	2284
	2295	2296	2369	2387
	2389	2392	2396	2411
	2421	2423	2426	2431
	2432	2434	2435	2440
	2479	2490	2491	2492
	2499	2511	2512	2514
	2517	2519	2521	2522
	2531	2541	2542	2599
	2621	2631	2641	2643
	2644	2645	2649	2652
	2654	2655	2700	2741
	2750	2751	2752	2754
	2782	2789	2800	2810
	2812	2813	2818	2819
	2821	2822	2833	2834
	2841	2842	2843	2844
	2851	2860	2865	2869
	2891	2892	2893	2899
	2911	2921	2951	2992
	3011	3021	3031	3041
	3060	3069	3079	3111
	3141	3143	3172	3199
	3200	3211	3220	3229

Table 2-4.. continued

POLLUTANT (CAS Number)	SIC Codes			
	3231	3241	3261	3263
	3264	3272	3291	3293
	3299	3312	3315	3316
	3321	3325	3351	3352
	3353	3354	3357	3361
	3362	3369	3391	3400
	3411	3412	3421	3423
	3425	3429	3431	3432
	3433	3440	3441	3442
	3443	3444	3446	3447
	3448	3449	3461	3465
	3469	3470	3471	3479
	3481	3483	3484	3490
	3492	3493	3494	3496
	3499	3511	3522	3523
	3531	3534	3535	3537
	3541	3542	3544	3545
	3548	3549	3551	3552
	3553	3554	3555	3559
	3561	3562	3563	3564
	3566	3567	3569	3572
	3573	3579	3581	3582
	3585	3586	3589	3599
	3610	3611	3612	3613
	3620	3621	3622	3623
	3629	3631	3632	3633
	3634	3635	3636	3641
	3642	3643	3644	3645
	3646	3648	3651	3652
	3661	3662	3670	3673
	3674	3679	3693	3694
	3699	3710	3711	3713
	3714	3717	3721	3728
	3729	3731	3742	3751
	3769	3771	3799	3800
	3811	3821	3823	3825
	3829	3831	3832	3840
	3841	3842	3843	3861
	3871	3900	3911	3931
	3941	3942	3944	3949
	3951	3952	3953	3955
	3961	3962	3963	3964
	3993	3995	3999	4111
	4131	4212	4226	4231
	4463	4582	4742	4782
	4811	4922	4923	4953
	5021	5042	5078	5081
	5084	5113	5161	5171
	5172	5194	5211	5212
	5341	5511	5541	5551

Table 2-4.. continued

POLLUTANT (CAS Number)	SIC Codes			
	5599	3710	3712	3984
	5999	6499	6512	6513
	6514	7216	7391	7394
	7399	7499	7512	7531
	7534	7535	7538	7539
	7541	7629	7641	7694
	7699	8211	3220	3244
	8249	8411	8999	9349
	9511	9711		
TOLUENE DIISOCYANATE (26471-62-5)	2293	2851	3639	
TOLUENE-2,4-DIISOCYANATE (584-84-9)	1081	1112	1213	1446
	1453	1481	1629	1799
	2221	2281	2282	2521
	2541	2800	2821	2822
	2824	2851	2861	2865
	2869	3069	3079	3291
	3444	3511	3555	3643
	3662	3670	3674	3679
	3714	3743	3821	3861
TOLUIDINE, O- (95-53-4)	2099	2821	2865	2869
	2911	3861		
TOXAPHENE (8001-35-2)	0700			
TRICHLOROBENZENE, 1,2,4- (120-82-1)	2812	2865	2869	2899
	2992			
TRICHLOROETHANE, 1,1,2- (79-00-5)	0289	2821	2869	2911
	3293	3471	3645	3662
	3679	3714	3811	3861
	9349			
TRICHLOROETHYLENE (79-01-6)	0289	1721	1781	1950
	1951	2099	2425	2429
	2432	2500	2511	2514
	2521	2522	2541	2542
	2599	2621	2645	2653
	2711	2751	2752	2754
	2782	2810	2812	2819
	2821	2833	2842	2844
	2851	2865	2869	2899
	2911	2992	3069	3079
	3126	3172	3200	3208
	3231	3264	3281	3293
	3312	3362	3369	3398
	3400	3411	3421	3423

Table 2-4.. continued

POLLUTANT (CAS Number)	SIC Codes			
	3425	3429	3432	3442
	3443	3444	3446	3451
	3452	3461	3469	3471
	3479	3481	3483	3494
	3499	3535	3541	3542
	3544	3545	3552	3554
	3559	3564	3567	3569
	3573	3585	3599	3600
	3611	3612	3613	3619
	3621	3622	3629	3631
	3641	3642	3643	3644
	3645	3648	3651	3661
	3662	3670	3673	3674
	3675	3679	3693	3699
	3714	3717	3721	3722
	3728	3761	3764	3811
	3821	3822	3831	3832
	3840	3841	3851	3861
	3873	3911	3914	3931
	3951	3953	3961	3963
	3964	3993	3999	4463
	4941	4959	5531	6512
	6513	6514	7216	7372
	7391	7399	9189	9349
	9511	9711		
TRICHLOROPHENOL, 2,4,6- (88-06-2)	0700	2865		
URETHANE (ETHYL CARBAMATE) (51-79-6)	3111	3433	3484	3861
VANADIUM (7440-62-2)	2800	3341	3351	3399
	4953	7391		
VAPONA (DICHLORVOS) (62-73-7)	3861			
VINYL ACETATE (108-05-4)	2754	2819	2821	2851
	2869	2899	3861	5171
	6512			
VINYL CHLORIDE (75-01-4)	1442	2269	2396	2799
	2812	2821	2865	2869
	2879	2893	2899	3029
	3069	3079	3300	3357
	3496	3573	3612	3644
	3699	3861	3899	4941
	4953	4959	5161	6512
	6513	6514	9349	
VINYLIDENE CHLORIDE (75-35-4)	0289	2269	2295	2812

Table 2-4.. continued

POLLUTANT (CAS Number)	SIC Codes			
	2821	2822	2824	2833
	2834	2851	2869	3642
	3842	3861	4959	
XYLENE (MIXED ISOMERS) (1330-20-7)	2821	2824	2851	2865
	2869	2879	2911	2992
	3312	3479	3674	4463
	5171	7535		
XYLENE, M- (108-38-3)	1382	1781	2511	2531
	2821	2834	2851	2865
	2869	2911	3231	3291
	3292	3321	3325	3511
	3552	3662	3673	3679
	3699	3721	3861	4463
	4582	5161	5171	5172
	5541	6512	7535	7641
	7699			
XYLENE, O- (95-47-6)	1311	1321	2211	2221
	2231	2241	2261	2262
	2269	2281	2282	2283
	2284	2295	2435	2492
	2499	2511	2512	2514
	2517	2521	2522	2641
	2821	2851	2865	2869
	2911	2992	3079	3264
	3312	3321	3353	3354
	3411	3412	3431	3432
	3433	3434	3581	3582
	3585	3586	3589	3631
	3632	3633	3634	3635
	3636	3642	3651	3652
	3662	3711	3713	3721
	3731	3771	3861	4226
	4463	4582	5161	5171
	5172	5541	9511	
XYLENE, P- (106-42-3)	2099	2821	2833	2865
	2869	2911	3561	3662
	4226	4463	4582	5161
	5171	5172	5541	8211
ZINC (7440-66-6)	2387	2646	2818	2851
	2893	3069	3241	3264
	3272	3291	3293	3312
	3315	3321	3322	3325
	3331	3333	3339	3341
	3351	3360	3361	3362

Table 2-4.. concluded

POLLUTANT (CAS Number)	SIC Codes			
	3369	3423	3425	3429
	3442	3452	3471	3494
	3499	3536	3544	3549
	3551	3567	3573	3585
	3642	3643	3644	3651
	3652	3662	3679	3692
	3699	3714	3721	3811
	3823	3841	3861	3953
	3964	3993	3999	4952
	4953	6512	6513	7391
ZINC/ZINC OXIDE (1314-13-2)	1951	2522	2816	2819
	2821	2834	2842	2844
	2869	2911	3011	3069
	3079	3297	3312	3315
	3331	3333	3341	3355
	3356	3361	3369	3423
	3429	3432	3441	3484
	3494	3555	3569	3573
	3612	3643	3670	3674
	3679	3693	3714	3717
	3728	3821	3823	3861
	3964	3999	6513	7391
	7535			

Table 2-5. POLLUTANT/SCC Code Index

POLLUTANT (CAS Number)	SCC Codes	
ACETALDEHYDE (75-07-0)	3-01-031-05	3-01-031-99
	3-01-091-53	3-01-120-31
	3-01-120-32	3-01-120-33
	3-01-120-34	3-01-120-37
	3-01-132-21	3-01-132-22
	3-01-132-23	3-01-132-24
	3-01-132-27	3-01-167-99
ACETAMIDE (60-35-5)		
ACETIC ACID (64-19-7)		
ACETONE (67-64-1)	3-01-091-01	3-01-091-51
	3-01-091-52	3-01-091-53
	3-01-091-54	3-01-091-80
	3-01-133-01	3-01-133-02
	3-01-133-03	3-01-133-80
	3-01-190-01	3-01-190-02
	3-01-190-03	3-01-190-04
	3-01-190-10	3-01-190-11
	3-01-190-12	3-01-190-80
	4-02-011-01	4-02-011-03
	4-02-011-04	4-02-011-05
	4-02-011-11	4-02-011-12
	4-02-011-13	4-02-011-14
	4-02-011-15	4-02-011-16
	4-02-011-99	4-02-012-01
	4-02-012-10	4-02-013-01
	4-02-013-03	4-02-013-04
	4-02-013-05	4-02-013-99
	4-02-014-01	4-02-014-02
	4-02-014-03	4-02-014-04
	4-02-014-05	4-02-014-06
	4-02-014-31	4-02-014-32
	4-02-014-33	4-02-014-34
	4-02-014-35	4-02-014-36
	4-02-014-37	4-02-014-38
	4-02-014-99	4-02-015-01
	4-02-015-02	4-02-015-03
	4-02-015-04	4-02-015-05
	4-02-015-31	4-02-015-99
	4-02-016-01	4-02-016-02
	4-02-016-03	4-02-016-04
	4-02-016-05	4-02-016-06
	4-02-016-19	4-02-016-20
	4-02-016-21	4-02-016-23
	4-02-016-25	4-02-016-27
	4-02-016-29	4-02-016-31
	4-02-016-99	4-02-017-02

Table 2-5.. continued

POLLUTANT (CAS Number)	SCC Codes	
	4-02-017-03	4-02-017-04
	4-02-017-05	4-02-017-21
	4-02-017-22	4-02-017-23
	4-02-017-24	4-02-017-25
	4-02-017-27	4-02-017-28
	4-02-017-31	4-02-017-32
	4-02-017-33	4-02-017-34
	4-02-017-35	4-02-017-99
	4-02-018-01	4-02-018-03
	4-02-018-04	4-02-018-05
	4-02-018-06	4-02-018-99
	4-02-019-01	4-02-019-03
	4-02-019-04	4-02-019-99
	4-02-020-01	4-02-020-02
	4-02-020-03	4-02-020-04
	4-02-020-05	4-02-020-31
	4-02-020-32	4-02-020-99
	4-02-021-01	4-02-021-03
	4-02-021-04	4-02-021-05
	4-02-021-06	4-02-021-31
	4-02-021-32	4-02-021-33
	4-02-021-99	4-02-022-01
	4-02-022-02	4-02-022-03
	4-02-022-04	4-02-022-05
	4-02-022-99	4-02-023-01
	4-02-023-02	4-02-023-03
	4-02-023-04	4-02-023-05
	4-02-023-06	4-02-023-99
	4-02-024-01	4-02-024-02
	4-02-024-03	4-02-024-04
	4-02-024-05	4-02-024-06
	4-02-024-99	4-02-026-01
	4-02-026-02	4-02-026-03
	4-02-026-04	4-02-026-05
	4-02-026-06	4-02-026-07
	4-02-026-99	4-05-003-01
	4-05-003-11	4-05-003-12
ACETONITRILE (75-05-8)		
ACETYLENE (74-86-2)	4-06-004-01	4-06-004-03
ACROLEIN (107-02-8)	3-01-120-31	3-01-120-32
	3-01-120-33	3-01-120-34
	3-01-120-37	3-01-120-99
	3-04-003-20	3-04-003-25
	3-04-003-31	3-04-003-32

Table 2-5., continued

POLLUTANT (CAS Number)	SCC Codes	
ACRYLAMIDE (79-06-1)	3-01-018-22	3-01-830-01
ACRYLIC ACID (79-10-7)	3-01-132-21	3-01-132-22
	3-01-132-23	3-01-132-24
	3-01-132-27	
ACRYLONITRILE (107-13-1)	3-01-018-22	3-01-018-49
	3-01-830-01	
ALDRIN (309-00-2)		
ALLYL CHLORIDE (107-05-1)		
ALUMINUM (7429-90-5)		
AMINOBIPHENYL, 4- (92-67-1)		
AMMONIA (7664-41-7)	3-01-018-22	3-01-027-11
	3-01-030-02	3-04-020-99
AMMONIUM SULFATE (7783-20-2)		
ANILINE (62-53-3)		
ANISIDINE (90-04-0)		
ANTHRACENE (120-12-7)		
ANTIMONY (7440-36-0)		
ARSENIC (7440-38-2)	3-01-033-99	
ASBESTOS (1332-21-4)		
BARIUM (7440-39-3)		
BAYGON (PROPOXUR) (114-26-1)		
BENZAL CHLORIDE (98-87-3)		
BENZALDEHYDE (100-52-7)	3-01-158-22	
BENZAMIDE (55-21-0)		
BENZENE (71-43-2)	3-01-034-02	3-01-034-05
	3-01-100-02	3-01-100-03
	3-01-100-04	3-01-100-05
	3-01-100-99	3-01-133-01

Table 2-5., continued

POLLUTANT (CAS Number)	SCC Codes	
	3-01-133-02	3-01-133-03
	3-01-133-80	3-01-156-01
	3-01-156-02	3-01-156-03
	3-01-156-04	3-01-156-05
	3-01-156-06	3-01-156-07
	3-01-156-80	3-01-158-01
	3-01-158-02	3-01-158-03
	3-01-158-21	3-01-158-22
	3-01-158-80	3-01-169-03
	3-01-169-04	3-01-195-01
	3-01-195-02	3-01-195-03
	3-01-195-04	3-01-195-05
	3-01-195-06	3-01-195-80
	3-01-197-01	3-01-197-41
	3-01-197-43	3-01-197-44
	3-01-197-45	3-01-197-49
	3-01-206-01	3-01-206-02
	3-01-206-03	3-01-206-80
	3-01-211-01	3-01-211-02
	3-01-211-03	3-01-211-04
	3-01-211-21	3-01-211-22
	3-01-211-23	3-01-211-24
	3-01-211-25	3-01-211-80
	3-01-301-01	3-01-301-02
	3-01-301-03	3-01-301-04
	3-01-301-06	3-01-301-08
	3-01-301-10	3-01-301-35
	3-01-301-80	3-04-003-20
	3-04-003-25	3-04-003-31
	3-04-003-32	3-10-001-01
	3-10-001-02	3-10-001-03
	3-10-001-04	3-10-001-05
	3-10-001-99	3-10-002-02
	3-10-002-03	3-10-002-04
	3-10-002-06	3-10-002-99
	3-10-888-01	4-03-010-01
	4-03-010-02	4-03-010-03
	4-03-010-04	4-03-010-05
	4-03-010-06	4-03-010-07
	4-03-010-08	4-03-010-09
	4-03-011-01	4-03-011-02
	4-03-011-03	4-03-011-04
	4-03-011-05	4-03-011-06
	4-03-011-07	4-03-011-08
	4-03-011-31	4-03-011-41
	4-03-011-51	4-03-012-01
	4-03-012-02	4-03-012-03
	4-04-001-01	4-04-001-02
	4-04-001-03	4-04-001-04
	4-04-001-05	4-04-001-06

Table 2-5., continued

POLLUTANT (CAS Number)	SCC Codes	
	4-04-001-07	4-04-001-08
	4-04-001-09	4-04-001-10
	4-04-001-11	4-04-001-12
	4-04-001-13	4-04-001-14
	4-04-001-15	4-04-001-16
	4-04-001-17	4-04-001-18
	4-04-001-19	4-04-001-20
	4-04-002-01	4-04-002-02
	4-04-002-03	4-04-002-04
	4-04-002-05	4-04-002-06
	4-04-002-07	4-04-002-08
	4-04-002-09	4-04-002-10
	4-04-002-11	4-04-002-12
	4-04-002-13	4-04-004-01
	4-04-004-02	4-04-004-03
	4-04-004-04	4-04-004-05
	4-04-004-06	4-06-001-41
	4-06-001-44	4-06-001-47
	4-06-001-62	4-06-001-63
	4-06-003-01	4-06-003-02
	4-06-003-06	4-06-003-07
	4-06-004-01	4-06-004-03
	4-07-036-01	
BENZIDENE (92-87-5)		
BENZO(A)PYRENE(POM,PAH) (50-32-8)	3-05-006-06	
BENZOIC ACID (65-85-0)	3-01-019-01	3-01-019-02
	3-01-019-04	3-30-001-04
	3-30-001-98	3-30-001-99
BENZOTRICHLORIDE (98-07-7)		
BENZOYL CHLORIDE (98-88-4)		
BENZOYL PEROXIDE (94-36-0)		
BENZYL CHLORIDE (100-44-7)		
BERYLLIUM (7440-41-7)		
BIPHENYL (92-52-4)	3-30-001-01	3-30-001-02
	3-30-001-03	3-30-001-04
	3-30-001-05	3-30-001-98
	3-30-001-99	
BIS(2-CHLORO-1-METHYLETHYL)ETHER (108-60-1)		

Table 2-5., continued

POLLUTANT (CAS Number)	SCC Codes	
BIS(CHLOROMETHYL)ETHER (542-88-1)		
BISPHENOL A (80-05-7)		
BORON (7440-42-8)		
BROMINE (7726-95-6)		
BROMOCHLOROMETHANE (74-97-5)		
BROMODICHLOROMETHANE (75-27-4)		
BROMOFORM (75-25-2)		
BUTADIENE, 1,3- (106-99-0)	3-01-124-01	3-01-124-02
	3-01-124-03	3-01-124-04
	3-01-124-05	3-01-124-80
	3-08-006-99	
BUTYL ACRYLATE (141-32-2)	3-01-137-10	
BUTYL ALCOHOL, N- (71-36-3)	3-01-137-10	
BUTYL ALCOHOL, SEC- (78-92-2)	3-01-091-05	
BUTYL ALCOHOL, TERT- (75-65-0)		
BUTYL BENZYL PHTHALATE (85-68-7)		
BUTYRALDEHYDE (123-72-8)		
CADMIUM (7440-43-9)	3-05-006-06	
CAPROLACTAM (105-60-2)		
CAPTAN (133-06-2)		
CARBARYL (63-25-2)		
CARBON DISULFIDE (75-15-0)		
CARBON TETRACHLORIDE (56-23-5)	3-01-127-02	3-01-127-20
CATECHOL (120-80-9)		
CHLORACETIC ACID (79-11-8)		
CHLORDANE (57-74-9)		

Table 2-5.. continued

POLLUTANT (CAS Number)	SCC Codes	
CHLORINE (7782-50-5)	3-04-020-99	3-07-001-99
CHLORINE DIOXIDE (10049-04-4)	3-07-001-99	
CHLOROACETOPHENONE (532-27-4)		
CHLOROBENZENE (108-90-7)	4-03-010-01	4-03-010-04
	4-03-010-07	4-03-011-01
	4-03-011-04	4-03-012-01
	4-04-001-01	4-04-001-04
	4-04-001-07	4-04-001-10
	4-04-001-13	4-04-001-18
	4-04-002-01	4-04-[illegible]2-04
	4-04-002-07	4-04-002-11
	4-04-004-01	4-90-003-02
CHLOROFORM (67-66-3)	3-01-127-30	3-01-999-99
CHLOROPRENE (126-99-8)	3-01-124-06	3-01-124-07
CHROMIUM (7440-47-3)	3-05-006-06	
COBALT (7440-48-4)		
COKE OVEN EMISSIONS ([COKEOVEN])		
COPPER (7440-50-8)	3-05-006-06	
CRESOL, M- (108-39-4)		
CRESOL, O- (95-48-7)		
CRESOL, P- (106-44-5)		
CRESOLS (MIXED ISOMERS) (1319-77-3)		
CROTONALDEHYDE (123-73-9)		
CUMENE (98-82-8)	3-01-156-01	3-01-156-03
	3-01-156-04	3-01-156-06
	3-01-156-07	3-01-156-30
CUMENE HYDROPEROXIDE (80-15-9)		
CURENE (101-14-4)		

Table 2-5., continued

POLLUTANT (CAS Number)	SCC Codes	
CYANIDE COMPOUNDS (57-12-5)		
CYCLOHEXANE (110-82-7)		
DIAMINOTOLUENE, 2,4- (95-80-7)		
DIBENZOFURANS (132-64-9)		
DIBROMO, 1,2-, CHLOROPROPANE, 3- (96-12-8)		
DIBUTYL PHTHALATE (84-74-2)	3-30-001-01	3-30-001-02
	3-30-001-03	3-30-001-04
	3-30-001-05	3-30-001-98
	3-30-001-99	
DICHLOROBENZENE (MIXED ISOMERS) (25321-22-6)		
DICHLOROBENZENE, 1,2- (95-50-1)	3-01-301-06	3-01-301-08
	4-90-003-03	
DICHLOROBENZENE, 1,3- (541-73-1)	3-01-301-06	
DICHLOROBENZENE, 1,4- (106-46-7)	3-01-301-06	3-01-301-07
	3-01-301-08	
DICHLOROBENZIDENE, 3,3- (91-94-1)		
DICHLOROETHANE, 1,1- (75-34-3)		
DICHLOROETHYLENE, 1,2- (540-59-0)		
DICHLOROPHENOL, 2,4- (120-83-2)		
DICHLOROPHENOXYACETIC ACID, 2,4- (94-75-7)		
DICHLOROPROPANE, 1,2- (78-87-5)		
DICHLOROPROPYLENE, 1,3- (542-75-6)		
DIETHANOLAMINE (111-42-2)		
DIETHYL PHTHALATE (84-66-2)		
DIETHYL SULFATE (64-67-5)		
DIETHYLAMINE (109-89-7)		
DIMETHYL FORMAMIDE (68-12-2)		
DIMETHYL HYDRAZINE, 1,1- (57-14-7)		

Table 2-5., continued

POLLUTANT (CAS Number)	SCC Codes	
DIMETHYL PHENOL, 2,4- (105-67-9)		
DIMETHYL PHTHALATE (131-11-3)	3-30-001-01	3-30-001-02
	3-30-001-03	3-30-001-04
	3-30-001-05	3-30-001-98
	3-30-001-99	
DIMETHYL SULFATE (77-78-1)		
DIMETHYLAMINE (124-40-3)		
DIMETHYLAMINOAZOBENZENE, 4- (60-11-7)		
DIMETHYLANILINE, N,N- (121-69-7)		
DINITRO-O-CRESOL, 4,6- (534-52-1)		
DINITROPHENOL, 2,4- (51-28-5)		
DINITROTOLUENE, 2,4- (121-14-2)		
DINITROTOLUENE, 2,6- (606-20-2)		
DIOCTYL PHTHALATE, N- (117-84-0)		
DIOXANE, 1,4- (123-91-1)		
DIOXINS ([CL-DIOXIN])		
DIPHENYLHYDRAZINE, 1,2- (122-66-7)		
DIPHENYLMETHANEDIISOCYANATE,4,4- (101-68-8)		
EPICHLOROHYDRIN (106-89-8)		
ETHOXYETHANOL, 2- (110-80-5)		
ETHYL ACRYLATE (140-88-5)	3-01-132-21	3-01-132-22
	3-01-132-23	3-01-132-24
	3-01-132-27	3-01-137-01
	3-01-137-10	
ETHYL CHLORIDE (75-00-3)	3-01-125-01	3-01-125-02
	3-01-125-05	3-01-125-06
	3-01-125-09	
ETHYLBENZENE (100-41-4)	3-01-018-17	3-01-018-18
	3-01-018-19	3-01-018-20
	3-01-018-21	3-01-156-01
	3-01-156-03	3-01-156-06

Table 2-5.. continued

POLLUTANT (CAS Number)	SCC Codes	
	3-01-156-07	3-01-156-80
	3-01-206-01	3-01-206-03
	3-01-206-80	4-02-011-01
	4-02-011-03	4-02-011-04
	4-02-011-05	4-02-011-11
	4-02-011-12	4-02-011-13
	4-02-011-14	4-02-011-15
	4-02-011-16	4-02-011-99
	4-02-012-01	4-02-012-10
	4-02-013-01	4-02-013-03
	4-02-013-04	4-02-013-05
	4-02-013-99	4-02-014-01
	4-02-014-02	4-02-014-03
	4-02-014-04	4-02-014-05
	4-02-014-06	4-02-014-31
	4-02-014-32	4-02-014-33
	4-02-014-34	4-02-014-35
	4-02-014-36	4-02-014-37
	4-02-014-38	4-02-014-99
	4-02-015-01	4-02-015-02
	4-02-015-03	4-02-015-04
	4-02-015-05	4-02-015-31
	4-02-015-99	4-02-016-01
	4-02-016-02	4-02-016-03
	4-02-016-04	4-02-016-05
	4-02-016-06	4-02-016-19
	4-02-016-20	4-02-016-21
	4-02-016-23	4-02-016-25
	4-02-016-27	4-02-016-29
	4-02-016-31	4-02-016-99
	4-02-017-02	4-02-017-03
	4-02-017-04	4-02-017-05
	4-02-017-21	4-02-017-22
	4-02-017-23	4-02-017-24
	4-02-017-25	4-02-017-27
	4-02-017-28	4-02-017-31
	4-02-017-32	4-02-017-33
	4-02-017-34	4-02-017-35
	4-02-017-99	4-02-018-01
	4-02-018-03	4-02-018-04
	4-02-018-05	4-02-018-06
	4-02-018-99	4-02-019-01
	4-02-019-03	4-02-019-04
	4-02-019-99	4-02-020-01
	4-02-020-02	4-02-020-03
	4-02-020-04	4-02-020-05
	4-02-020-32	4-02-020-99
	4-02-021-01	4-02-021-03
	4-02-021-04	4-02-021-05
	4-02-021-06	4-02-021-31

Table 2-5.. continued

POLLUTANT (CAS Number)	SCC Codes	
	4-02-021-32	4-02-021-33
	4-02-021-99	4-02-022-01
	4-02-022-02	4-02-022-03
	4-02-022-04	4-02-022-05
	4-02-022-99	4-02-023-01
	4-02-023-02	4-02-023-03
	4-02-023-04	4-02-023-05
	4-02-023-06	4-02-023-99
	4-02-024-01	4-02-024-02
	4-02-024-03	4-02-024-04
	4-02-024-05	4-02-024-06
	4-02-024-99	4-02-026-01
	4-02-026-02	4-02-026-03
	4-02-026-04	4-02-026-05
	4-02-026-06	4-02-026-07
	4-02-026-99	4-03-010-01
	4-03-010-02	4-03-010-03
	4-03-010-04	4-03-010-05
	4-03-010-06	4-03-010-07
	4-03-010-08	4-03-010-09
	4-03-011-01	4-03-011-02
	4-03-011-03	4-03-011-04
	4-03-011-05	4-03-011-06
	4-03-011-07	4-03-011-08
	4-03-011-31	4-03-011-41
	4-03-011-51	4-03-012-01
	4-03-012-02	4-03-012-03
	4-04-001-01	4-04-001-02
	4-04-001-03	4-04-001-04
	4-04-001-05	4-04-001-06
	4-04-001-07	4-04-001-08
	4-04-001-09	4-04-001-10
	4-04-001-11	4-04-001-12
	4-04-001-13	4-04-001-14
	4-04-001-15	4-04-001-16
	4-04-001-17	4-04-001-18
	4-04-001-19	4-04-001-20
	4-04-002-01	4-04-002-02
	4-04-002-03	4-04-002-04
	4-04-002-05	4-04-002-06
	4-04-002-07	4-04-002-08
	4-04-002-09	4-04-002-10
	4-04-002-11	4-04-002-12
	4-04-002-13	4-04-004-01
	4-04-004-02	4-04-004-03
	4-04-004-04	4-04-004-05
	4-04-004-06	4-06-001-31
	4-06-001-36	4-06-001-41
	4-06-001-44	4-06-001-47
	4-06-001-62	4-06-001-63

Table 2-5.. continued

POLLUTANT (CAS Number)	SCC Codes	
	4-06-002-31	4-06-002-32
	4-06-002-33	4-06-002-34
	4-06-002-35	4-06-002-36
	4-06-002-37	4-06-002-38
	4-06-002-39	4-06-002-40
	4-06-002-41	4-06-002-42
	4-06-003-01	4-06-003-02
	4-06-003-06	4-06-003-07
	4-06-004-01	4-06-004-03
ETHYLENE (74-85-1)	3-01-005-04	3-01-005-06
	3-01-005-07	3-01-005-09
	3-01-125-01	3-01-125-02
	3-01-125-04	3-01-125-05
	3-01-125-06	3-01-125-09
	3-01-167-01	3-01-167-02
	3-01-167-03	3-01-167-04
	3-01-167-80	3-01-174-01
	3-01-174-02	3-01-174-10
	3-01-174-11	3-01-174-21
	3-01-174-80	3-01-206-01
ETHYLENE DIBROMIDE (109-93-4)		
ETHYLENE DICHLORIDE (107-06-2)	3-01-125-01	3-01-125-02
	3-01-125-04	3-01-125-05
	3-01-125-06	3-01-125-09
	3-01-999-99	
ETHYLENE GLYCOL (107-21-1)		
ETHYLENE OXIDE (75-21-8)		
ETHYLENEDIAMINE (107-15-3)		
ETHYLENEIMINE (AZIRIDINE) (151-56-4)	3-01-999-99	
ETHYLHEXYLPHTHALATE, 2-BIS- (117-81-7)		
FLUORIDES (16984-48-8)	3-03-001-03	
FORMALDEHYDE (50-00-0)	3-01-999-99	3-04-003-20
	3-04-003-25	3-04-003-31
	3-04-003-32	
FORMIC ACID (64-18-6)	3-01-132-99	
FREON 113 (76-13-1)	3-01-127-01	3-01-127-03

Table 2-5., continued

POLLUTANT (CAS Number)	SCC Codes	
GASOLINE VAPORS (8006-61-9)		
HEPTACHLOR (76-44-8)		
HEXACHLORO-1,3-BUTADIENE (87-68-3)		
HEXACHLOROBENZENE (118-74-1)		
HEXACHLOROCYCLOPENTADIENE (77-47-4)		
HEXACHLOROETHANE (67-72-1)		
HYDRAZINE (302-01-2)	3-04-020-99	
HYDROGEN CHLORIDE (7647-01-0)	3-04-020-99	
HYDROGEN CYANIDE (74-90-8)	3-01-999-99	
HYDROGEN FLUORIDE (7664-39-3)	3-04-020-99	
HYDROGEN SULFIDE (7783-06-4)		
HYDROQUINONE (123-31-9)		
ISOBUTYRALDEHYDE (78-84-2)		
ISOPROPANOL (67-63-0)		
LEAD (7439-92-1)	3-05-006-06	
MALEIC ANHYDRIDE (108-31-6)	3-01-019-04	
MANGANESE (7439-96-5)		
MELAMINE (108-78-1)		
MERCURY (7439-97-6)		
METHANOL (67-56-1)	3-01-031-01	3-01-031-02
	3-01-031-03	3-01-031-04
	3-01-031-99	3-01-120-01
	3-01-120-02	3-01-120-05
	3-01-120-06	3-01-120-07
	3-01-190-01	3-01-190-02
	3-01-190-03	3-01-190-04
	3-01-190-10	3-01-190-11
	3-01-190-12	3-01-190-13
	3-01-190-14	3-01-190-80
	3-01-197-01	3-01-197-41
	3-01-197-43	3-01-197-44

Table 2-5., continued

POLLUTANT (CAS Number)	SCC Codes	
	3-01-197-45	3-01-197-49
	3-01-250-01	3-01-250-02
	3-01-250-03	3-01-250-04
METHOXYCHLOR (72-43-5)		
METHOXYETHANOL, 2- (109-86-4)		
METHYL ACRYLATE (96-33-3)		
METHYL BROMIDE (74-83-9)		
METHYL CHLORIDE (74-87-3)		
METHYL CHLOROFORM (71-55-6)		
METHYL CHLOROMETHYL ETHER (107-30-2)		
METHYL ETHYL KETONE (78-93-3)	3-01-132-99	4-02-011-01
	4-02-011-03	4-02-011-04
	4-02-011-05	4-02-011-11
	4-02-011-12	4-02-011-13
	4-02-011-14	4-02-011-15
	4-02-011-16	4-02-011-99
	4-02-012-01	4-02-012-10
	4-02-013-01	4-02-013-03
	4-02-013-04	4-02-013-05
	4-02-013-99	4-02-014-01
	4-02-014-02	4-02-014-03
	4-02-014-04	4-02-014-05
	4-02-014-06	4-02-014-31
	4-02-014-32	4-02-014-33
	4-02-014-34	4-02-014-35
	4-02-014-36	4-02-014-37
	4-02-014-38	4-02-014-99
	4-02-015-01	4-02-015-02
	4-02-015-03	4-02-015-04
	4-02-015-05	4-02-015-31
	4-02-015-99	4-02-016-01
	4-02-016-02	4-02-016-03
	4-02-016-04	4-02-016-05
	4-02-016-06	4-02-016-19
	4-02-016-20	4-02-016-21
	4-02-016-23	4-02-016-25
	4-02-016-27	4-02-016-29
	4-02-016-31	4-02-016-99
	4-02-017-02	4-02-017-03
	4-02-017-04	4-02-017-05
	4-02-017-21	4-02-017-22

Table 2-5.. continued

POLLUTANT (CAS Number)	SCC Codes	
	4-02-017-23	4-02-017-24
	4-02-017-25	4-02-017-27
	4-02-017-28	4-02-017-31
	4-02-017-32	4-02-017-33
	4-02-017-34	4-02-017-35
	4-02-017-99	4-02-018-01
	4-02-018-03	4-02-018-04
	4-02-018-05	4-02-018-06
	4-02-018-99	4-02-019-01
	4-02-019-03	4-02-019-04
	4-02-019-99	4-02-020-01
	4-02-020-02	4-02-020-03
	4-02-020-04	4-02-020-05
	4-02-020-31	4-02-020-32
	4-02-020-99	4-02-022-01
	4-02-022-02	4-02-022-03
	4-02-022-04	4-02-022-05
	4-02-022-99	4-02-023-01
	4-02-023-02	4-02-023-03
	4-02-023-04	4-02-023-05
	4-02-023-06	4-02-023-99
	4-02-024-01	4-02-024-02
	4-02-024-03	4-02-024-04
	4-02-024-05	4-02-024-06
	4-02-024-99	4-02-026-01
	4-02-026-02	4-02-026-03
	4-02-026-04	4-02-026-05
	4-02-026-06	4-02-026-07
	4-02-026-99	4-05-003-01
	4-05-003-11	4-05-003-12
METHYL IODIDE (74-88-4)		
METHYL ISOBUTYL KETONE (108-10-1)		
METHYL ISOCYANATE (624-83-9)		
METHYL MERCAPTAN (74-93-1)		
METHYL METHACRYLATE (80-62-6)	3-01-018-99	3-01-190-01
	3-01-190-02	3-01-190-03
	3-01-190-04	3-01-190-10
	3-01-190-11	3-01-190-12
	3-01-190-13	3-01-190-14
	3-01-190-80	4-90-004-03
METHYLENE CHLORIDE (75-09-2)		

Table 2-5., continued

POLLUTANT (CAS Number)	SCC Codes	
METHYLENEDIANILINE, 4,4- (101-77-9)		
MINERAL FIBERS ([MINFIB])		
MOLYBDENUM (7439-98-7)		
N-NITROSO-N-METHYLUREA (684-93-5)		
NAPHTHALENE (91-20-3)	3-04-003-20	3-04-003-25
	3-04-003-31	3-04-003-32
	3-05-002-03	3-07-005-01
	3-30-001-01	3-30-001-02
	3-30-001-03	3-30-001-04
	3-30-001-05	3-30-001-98
	3-30-001-99	4-03-010-01
	4-03-010-04	4-03-010-07
	4-03-011-01	4-03-011-04
	4-03-012-01	4-04-001-01
	4-04-001-04	4-04-001-07
	4-04-001-10	4-04-001-13
	4-04-001-18	4-04-002-01
	4-04-002-04	4-04-002-07
	4-04-002-11	4-04-004-01
NAPHTHYLAMINE, ALPHA- (134-32-7)		
NAPHTHYLAMINE, BETA- (91-59-8)		
NICKEL (7440-02-2)		
NITRIC ACID (7697-37-2)		
NITROBENZENE (98-95-3)	3-01-195-02	3-01-195-04
NITROBIPHENYL, 4- (92-93-3)		
NITROGLYCERIN (55-63-0)		
NITROPHENOL, 2- (88-75-5)		
NITROPHENOL, 4- (100-02-7)		
NITROPROPANE, 2- (79-46-9)		
NITROSODIMETHYLAMINE, N- (62-75-9)		
NITROSODIPHENYLAMINE, N- (86-30-6)		

Table 2-5., continued

POLLUTANT (CAS Number)	SCC Codes	
NITROSOMORPHOLINE, N- (59-89-2)		
OCTANE, N- (111-65-9)	2-01-002-02	2-02-002-02
	2-03-002-01	4-03-010-01
	4-03-010-03	4-03-010-04
	4-03-010-06	4-03-010-07
	4-03-010-09	4-03-011-01
	4-03-011-03	4-03-011-04
	4-03-011-06	4-03-012-01
	4-03-012-03	4-04-001-01
	4-04-001-03	4-04-001-04
	4-04-001-06	4-04-001-09
	4-04-001-12	4-04-001-15
	4-04-001-20	4-04-002-03
	4-04-002-06	4-04-002-09
	4-06-004-01	4-06-004-03
PENTACHLOROPHENOL (PCP) (87-86-5)		
PERACETIC ACID (79-21-0)		
PERCHLOROETHYLENE (127-18-4)		
PHENOL/CHLORINATED PHENOLS (108-95-2)	3-04-003-20	3-04-003-25
	3-04-003-31	3-04-003-32
	4-90-004-04	
PHENYLENEDIAMINE, P- (106-50-3)		
PHOSGENE (75-44-5)	3-01-999-99	
PHOSPHINE (7803-51-2)		
PHOSPHORIC ACID (7664-38-2)		
PHOSPHOROUS (YELLOW OR WHITE) (7723-14-0)		
PHTHALIC ANHYDRIDE (85-44-9)	3-01-019-01	3-01-019-02
	3-01-019-04	
PICRIC ACID (88-89-1)		
POLYCHLORINATED BIPHENYLS - PCB (1336-36-3)		
PROPANE SULTONE (1120-71-4)		
PROPIOLACTONE, BETA- (57-57-8)		
PROPIONALDEHYDE (123-38-6)		

Table 2-5., continued

POLLUTANT (CAS Number)	SCC Codes	
PROPYLENE (115-07-1)		
PROPYLENE OXIDE (75-56-9)		
PYRIDINE (110-86-1)		
QUINOLINE (91-22-5)		
QUINONE (106-51-4)		
RADIONUCLIDES ([RADNUC])		
SELENIUM (7782-49-2)		
SILVER (7440-22-4)		
SODIUM HYDROXIDE (1310-73-2)		
STYRENE (100-42-5)	3-01-018-17	3-01-018-18
	3-01-018-19	3-01-018-20
	3-01-018-37	3-01-018-49
	3-01-206-01	3-01-206-03
	3-01-206-80	3-08-006-99
SULFURIC ACID (7664-93-9)		
TEREPHTHALIC ACID (100-21-0)		
TETRACHLOROETHANE, 1,1,2,2- (79-34-5)		
TETRAETHYL LEAD (78-00-2)		
TETRAHYDROFURAN (109-99-9)		
THALLIUM (7440-28-0)		
THIOUREA (62-56-6)		
TITANIUM DIOXIDE (13463-67-7)		
TOLUENE (108-88-3)	3-01-014-01	3-01-014-02
	3-01-014-99	3-01-197-01
	3-01-197-41	3-01-197-43
	3-01-197-44	3-01-197-45
	3-01-197-49	3-01-206-01
	3-01-206-03	3-01-206-80
	3-01-999-99	3-04-003-20
	3-04-003-25	3-04-003-31
	3-04-003-32	4-02-011-01

Table 2-5.. continued

POLLUTANT (CAS Number)	SCC Codes	
	4-02-011-03	4-02-011-04
	4-02-011-05	4-02-011-11
	4-02-011-12	4-02-011-13
	4-02-011-14	4-02-011-15
	4-02-011-16	4-02-011-99
	4-02-012-01	4-02-012-10
	4-02-013-01	4-02-013-03
	4-02-013-04	4-02-013-05
	4-02-013-99	4-02-014-01
	4-02-014-02	4-02-014-03
	4-02-014-04	4-02-014-05
	4-02-014-06	4-02-014-31
	4-02-014-32	4-02-014-33
	4-02-014-34	4-02-014-35
	4-02-014-36	4-02-014-37
	4-02-014-38	4-02-014-99
	4-02-015-01	4-02-015-02
	4-02-015-03	4-02-015-04
	4-02-015-05	4-02-015-31
	4-02-015-99	4-02-016-01
	4-02-016-02	4-02-016-03
	4-02-016-04	4-02-016-05
	4-02-016-06	4-02-016-19
	4-02-016-20	4-02-016-21
	4-02-016-23	4-02-016-25
	4-02-016-27	4-02-016-29
	4-02-016-31	4-02-016-99
	4-02-017-02	4-02-017-03
	4-02-017-04	4-02-017-05
	4-02-017-21	4-02-017-22
	4-02-017-23	4-02-017-24
	4-02-017-25	4-02-017-27
	4-02-017-28	4-02-017-31
	4-02-017-32	4-02-017-33
	4-02-017-34	4-02-017-35
	4-02-017-99	4-02-018-01
	4-02-018-03	4-02-018-04
	4-02-018-05	4-02-018-06
	4-02-018-99	4-02-019-01
	4-02-019-03	4-02-019-04
	4-02-019-99	4-02-020-01
	4-02-020-02	4-02-020-03
	4-02-020-04	4-02-020-05
	4-02-020-31	4-02-020-32
	4-02-020-99	4-02-021-01
	4-02-021-03	4-02-021-04
	4-02-021-05	4-02-021-06
	4-02-021-31	4-02-021-32
	4-02-021-33	4-02-021-99
	4-02-022-01	4-02-022-02

Table 2-5.. continued

POLLUTANT (CAS Number)	SCC Codes	
	4-02-022-03	4-02-022-04
	4-02-022-05	4-02-022-99
	4-02-023-01	4-02-023-02
	4-02-023-03	4-02-023-04
	4-02-023-05	4-02-023-06
	4-02-023-99	4-02-024-01
	4-02-024-02	4-02-024-03
	4-02-024-04	4-02-024-05
	4-02-024-06	4-02-024-99
	4-02-026-01	4-02-026-02
	4-02-026-03	4-02-026-04
	4-02-026-05	4-02-026-06
	4-02-026-07	4-02-026-99
	4-03-010-01	4-03-010-02
	4-03-010-03	4-03-010-04
	4-03-010-05	4-03-010-06
	4-03-010-07	4-03-010-08
	4-03-010-09	4-03-011-01
	4-03-011-02	4-03-011-03
	4-03-011-04	4-03-011-05
	4-03-011-06	4-03-011-07
	4-03-011-08	4-03-011-31
	4-03-011-41	4-03-011-51
	4-03-012-01	4-03-012-02
	4-03-012-03	4-04-001-01
	4-04-001-02	4-04-001-03
	4-04-001-04	4-04-001-05
	4-04-001-06	4-04-001-07
	4-04-001-08	4-04-001-09
	4-04-001-10	4-04-001-11
	4-04-001-12	4-04-001-13
	4-04-001-14	4-04-001-15
	4-04-001-16	4-04-001-17
	4-04-001-18	4-04-001-19
	4-04-001-20	4-04-002-01
	4-04-002-02	4-04-002-03
	4-04-002-04	4-04-002-05
	4-04-002-06	4-04-002-07
	4-04-002-08	4-04-002-09
	4-04-002-10	4-04-002-11
	4-04-002-12	4-04-002-13
	4-04-004-01	4-04-004-02
	4-04-004-03	4-04-004-04
	4-04-004-05	4-04-004-06
	4-05-003-01	4-05-003-11
	4-05-003-12	4-06-001-31
	4-06-001-36	4-06-001-41
	4-06-001-44	4-06-001-47
	4-06-001-62	4-06-001-63
	4-06-002-31	4-06-002-32

Table 2-5., continued

POLLUTANT (CAS Number)	SCC Codes	
	4-06-002-33	4-06-002-34
	4-06-002-35	4-06-002-36
	4-06-002-37	4-06-002-38
	4-06-002-39	4-06-002-40
	4-06-002-41	4-06-002-42
	4-06-003-01	4-06-003-02
	4-06-003-06	4-06-003-07
	4-06-004-01	4-06-004-03
TOLUENE DIISOCYANATE (26471-62-5)	3-01-026-99	
TOLUENE-2,4-DIISOCYANATE (584-84-9)		
TOLUIDINE, O- (95-53-4)		
TOXAPHENE (8001-35-2)		
TRICHLOROBENZENE, 1,2,4- (120-82-1)		
TRICHLOROETHANE, 1,1,2- (79-00-5)		
TRICHLOROETHYLENE (79-01-6)		
TRICHLOROPHENOL, 2,4,6- (88-06-2)		
URETHANE (ETHYL CARBAMATE) (51-79-6)		
VANADIUM (7440-62-2)		
VAPONA (DICHLORVOS) (62-73-7)		
VINYL ACETATE (108-05-4)	3-01-167-02	3-01-167-04
	3-01-167-99	
VINYL CHLORIDE (75-01-4)	3-01-018-01	3-01-125-01
	3-01-125-02	3-01-125-04
	3-01-125-05	3-01-125-06
	3-01-125-09	
VINYLIDENE CHLORIDE (75-35-4)		
XYLENE (MIXED ISOMERS) (1330-20-7)		
XYLENE, M- (108-38-3)	3-04-003-20	3-04-003-25
	3-04-003-31	3-04-003-32
	4-06-001-31	4-06-001-36
	4-06-001-41	4-06-001-44
	4-06-001-47	4-06-001-62
	4-06-001-63	4-06-002-31

Table 2-5., continued

POLLUTANT (CAS Number)	SCC Codes	
	4-06-002-32	4-06-002-33
	4-06-002-34	4-06-002-35
	4-06-002-36	4-06-002-37
	4-06-002-38	4-06-002-39
	4-06-002-40	4-06-002-41
	4-06-002-42	4-06-003-01
	4-06-003-02	4-06-003-06
	4-06-004-01	4-06-004-03
XYLENE, O- (95-47-6)	3-01-019-01	3-01-019-02
	3-01-019-04	3-01-031-01
	3-01-031-02	3-04-003-20
	3-04-003-25	3-04-003-31
	3-04-003-32	4-02-011-01
	4-02-011-03	4-02-011-04
	4-02-011-05	4-02-011-11
	4-02-011-12	4-02-011-13
	4-02-011-14	4-02-011-15
	4-02-011-16	4-02-011-99
	4-02-012-01	4-02-012-10
	4-02-013-01	4-02-013-03
	4-02-013-04	4-02-013-05
	4-02-013-99	4-02-014-01
	4-02-014-02	4-02-014-03
	4-02-014-04	4-02-014-05
	4-02-014-06	4-02-014-31
	4-02-014-32	4-02-014-33
	4-02-014-34	4-02-014-35
	4-02-014-36	4-02-014-37
	4-02-014-38	4-02-014-99
	4-02-016-01	4-02-016-02
	4-02-016-03	4-02-016-04
	4-02-016-05	4-02-016-06
	4-02-016-19	4-02-016-20
	4-02-016-21	4-02-016-23
	4-02-016-25	4-02-016-27
	4-02-016-29	4-02-016-31
	4-02-016-99	4-02-017-02
	4-02-017-03	4-02-017-04
	4-02-017-05	4-02-017-21
	4-02-017-22	4-02-017-23
	4-02-017-24	4-02-017-25
	4-02-017-27	4-02-017-28
	4-02-017-31	4-02-017-32
	4-02-017-33	4-02-017-34
	4-02-017-99	4-02-018-01
	4-02-018-03	4-02-018-04
	4-02-018-05	4-02-018-06
	4-02-018-99	4-02-019-01

Table 2-5., continued

POLLUTANT (CAS Number)	SCC Codes	
	4-02-019-03	4-02-019-04
	4-02-019-99	4-02-020-01
	4-02-020-02	4-02-020-03
	4-02-020-04	4-02-020-05
	4-02-020-31	4-02-020-32
	4-02-020-99	4-02-021-01
	4-02-021-03	4-02-021-04
	4-02-021-05	4-02-021-06
	4-02-021-31	4-02-021-32
	4-02-021-33	4-02-021-99
	4-02-022-01	4-02-022-02
	4-02-022-03	4-02-022-04
	4-02-022-05	4-02-022-99
	4-02-023-01	4-02-023-02
	4-02-023-03	4-02-023-04
	4-02-023-05	4-02-023-06
	4-02-023-99	4-02-024-01
	4-02-024-02	4-02-024-03
	4-02-024-04	4-02-024-05
	4-02-024-06	4-02-024-99
	4-02-026-01	4-02-026-02
	4-02-026-03	4-02-026-04
	4-02-026-05	4-02-026-06
	4-02-026-07	4-02-026-99
	4-03-010-01	4-03-010-02
	4-03-010-03	4-03-010-04
	4-03-010-05	4-03-010-06
	4-03-010-07	4-03-010-08
	4-03-010-09	4-03-011-01
	4-03-011-02	4-03-011-03
	4-03-011-04	4-03-011-05
	4-03-011-06	4-03-011-07
	4-03-011-08	4-03-011-31
	4-03-011-41	4-03-011-51
	4-03-012-01	4-03-012-02
	4-03-012-03	4-04-001-01
	4-04-001-02	4-04-001-03
	4-04-001-04	4-04-001-05
	4-04-001-06	4-04-001-07
	4-04-001-08	4-04-001-09
	4-04-001-10	4-04-001-11
	4-04-001-12	4-04-001-13
	4-04-001-14	4-04-001-15
	4-04-001-16	4-04-001-17
	4-04-001-18	4-04-001-19
	4-04-001-20	4-04-002-01
	4-04-002-02	4-04-002-03
	4-04-002-04	4-04-002-05
	4-04-002-06	4-04-002-07
	4-04-002-08	4-04-002-09

Table 2-5.. concluded

POLLUTANT (CAS Number)	SCC Codes	
	4-04-002-10	4-04-002-11
	4-04-002-12	4-04-002-13
	4-04-004-01	4-04-004-02
	4-04-004-03	4-04-004-04
	4-04-004-05	4-04-004-06
	4-06-001-31	4-06-001-36
	4-06-001-41	4-06-001-44
	4-06-001-47	4-06-001-62
	4-06-001-63	4-06-002-31
	4-06-002-32	4-06-002-33
	4-06-002-34	4-06-002-35
	4-06-002-36	4-06-002-37
	4-06-002-38	4-06-002-39
	4-06-002-40	4-06-002-41
	4-06-002-42	4-06-003-01
	4-06-003-02	4-06-003-06
	4-06-003-07	4-06-004-01
	4-06-004-03	
XYLENE, P- (106-42-3)	3-01-031-05	4-06-001-31
	4-06-001-36	4-06-001-41
	4-06-001-44	4-06-001-47
	4-06-001-62	4-06-001-63
	4-06-002-31	4-06-002-32
	4-06-002-33	4-06-002-34
	4-06-002-35	4-06-002-36
	4-06-002-37	4-06-002-38
	4-06-002-39	4-06-002-40
	4-06-002-41	4-06-002-42
	4-06-003-01	4-06-003-02
	4-06-003-06	4-06-004-01
	4-06-004-03	
ZINC (7440-66-6)	3-05-006-06	
ZINC/ZINC OXIDE (1314-13-2)		

TABLE 2-6. SIC CODE DESCRIPTORS

0003	SIC - 0003
0018	SIC - 0018
0111	WHEAT
0112	RICE
0115	CORN
0116	SOYBEANS
0119	CASH GRAINS, NEC*
0131	COTTON
0132	TOBACCO
0133	SUGAR CROPS
0134	IRISH POTATOES
0139	FIELD CROPS, EXCEPT CASH GRAINS, NEC
0161	VEGETABLES AND MELONS
0171	BERRY CROPS
0172	GRAPES
0173	TREE NUTS
0174	CITRUS FRUITS
0175	DECIDUOUS TREE FRUITS
0179	FRUITS AND TREE NUTS, NEC
0180	SIC - 0180 HORTICULTURAL SPECIALTIES
0181	ORNAMENTAL NURSERY PRODUCTS
0182	FOOD CROPS GROWN UNDER COVER
0189	HORTICULTURAL SPECIALTIES, NEC
0191	GENERAL FARMS, PRIMARILY CROP
0211	BEEF CATTLE FEEDLOTS
0212	BEEF CATTLE, EXCEPT FEEDLOTS
0213	HOGS
0214	SHEEP AND GOATS
0219	GENERAL LIVESTOCK, NEC
0241	DAIRY FARMS
0251	BROILER, FRYER AND ROASTER CHICKENS
0252	CHICKEN EGGS
0253	TURKEYS AND TURKEY EGGS
0254	POULTRY HATCHERIES
0259	POULTRY AND EGGS
0271	FUR-BEARING ANIMALS AND RABBITS
0272	HORSES AND OTHER EQUINES
0279	ANIMAL SPECIALTIES, NEC
0282	SIC - 0282
0289	SIC - 0289
0291	GENERAL FARMS, PRIMARILY LIVESTOCK
0299	SIC - 0299
0373	SIC - 0373
0721	CROP PLANTING AND PROTECTION
0722	CROP HARVESTING
0723	CROP PREPARATION SERVICES FOR MARKET
0724	COTTON GINNING
0729	GENERAL CROP SERVICES
0741	VETERINARY SERVICES, FARM LIVESTOCK
0742	VETERINARY SERVICES, SPECIALTIES

TABLE 2-6.. continued

0751	LIVESTOCK SERVICES, EXC. SPECIALTIES
0752	ANIMAL SPECIALTY SERVICES
0754	ANIMAL SERVICES
0761	FARM LABOR CONTRACTORS
0711	SOIL PREPARATION SERVICES
0762	FARM MANAGEMENT SERVICES
0781	LANDSCAPE COUNSELING AND PLANNING
0782	LAWN AND GARDEN SERVICES
0783	ORNAMENTAL SHRUB AND TREE SERVICES
0811	TIMBER TRACTS
0821	FOREST NURSERIES AND SEED GATHERING
0843	EXTRACTION OF PINE GUM
0849	GATHERING OF FOREST PRODUCTS, NEC
0851	FORESTRY SERVICES
0912	FINFISH
0913	SHELLFISH
0919	MISCELLANEOUS MARINE PRODUCTS
0921	FISH HATCHERIES AND PRESERVES
0971	HUNTING, TRAPPING, GAME PROPAGATION
1011	IRON ORES
1021	COPPER ORES
1031	LEAD AND ZINC ORES
1041	GOLD ORES
1044	SILVER ORES
1051	BAUXITE AND OTHER ALUMINUM ORES
1061	FERROALLOY ORES, EXCEPT VANADIUM
1081	METAL MINING SERVICES
1092	MERCURY ORES
1094	URANIUM-RADIUM-VANADIUM ORES
1099	METAL ORES, NEC
1111	ANTHRACITE
1112	ANTHRACITE MINING SERVICES
1211	BITUMINOUS COAL AND LIGNITE
1213	BITUMINOUS & LIGNITE MINING SERVICES
1216	SIC - 1216
1311	CRUDE PETROLEUM AND NATURAL GAS
1321	NATURAL GAS LIQUIDS
1380	SIC - 1380 OIL AND GAS FIELD SERVICES
1381	DRILLING OIL AND GAS WELLS
1382	OIL AND GAS EXPLORATION SERVICES
1389	OIL AND GAS FIELD SERVICES, NEC
1411	DIMENSION STONE
1420	SIC - 1420 CRUSHED AND BROKEN STONE
1422	CRUSHED AND BROKEN LIMESTONE
1423	CRUSHED AND BROKEN GRANITE
1429	CRUSHED AND BROKEN STONE, NEC
1442	CONSTRUCTION SAND AND GRAVEL
1446	INDUSTRIAL SAND
1452	BENTONITE
1453	FIRE CLAY

TABLE 2-6.. continued

1454	FULLER'S EARTH
1455	KAOLIN AND BALL CLAY
1459	CLAY AND RELATED MINERALS, NEC
1472	BARITE
1473	FLUORSPAR
1474	POTASH, SODA, AND BORATE MINERALS
1475	PHOSPHATE ROCK
1476	ROCK SALT
1477	SULFUR
1479	CHEMICAL AND FERTILIZER MINING, NEC
1481	NONMETALLIC MINERALS SERVICES
1492	GYPSUM
1496	TALC, SOAPSTONE, AND PYROPHYLLITE
1499	NONMETALLIC MINERALS, NEC
1501	BUILDING CONSTRUCTION
1521	SINGLE-FAMILY HOUSING CONSTRUCTION
1522	RESIDENTIAL CONSTRUCTION, NEC
1531	OPERATIVE BUILDERS
1541	INDUSTRIAL BUILDINGS AND WAREHOUSES
1542	NONRESIDENTIAL CONSTRUCTION, NEC
1611	HIGHWAY AND STREET CONSTRUCTION
1616	HIGHWAY AND STREET CONSTRUCTION
1622	BRIDGE, TUNNEL, & ELEVATED HIGHWAY
1623	WATER, SEWER, AND UTILITY LINES
1629	HEAVY CONSTRUCTION, NEC
1711	PLUMBING, HEATING, AIR CONDITIONING
1721	PAINTING, PAPER HANGING, DECORATING
1731	ELECTRICAL WORK
1741	MASONRY AND OTHER STONEWORK
1742	PLASTERING, DRY WALL AND INSULATION
1743	TERRAZZO, TILE, MARBLE, MOSAIC WORK
1751	CARPENTERING
1752	FLOOR LAYING AND FLOOR WORK, NEC
1761	ROOFING AND SHEET METAL WORK
1771	CONCRETE WORK
1781	WATER WELL DRILLING
1791	STRUCTURAL STEEL ERECTION
1793	GLASS AND GLAZING WORK
1794	EXCAVATING AND FOUNDATION WORK
1795	WRECKING AND DEMOLITION WORK
1796	INSTALLING BUILDING EQUIPMENT, NEC
1799	SPECIAL TRADE CONTRACTORS, NEC
1950	SIC - 1950
1951	SIC - 1951
2000	FOOD AND KINDRED PRODUCTS
2010	MEAT PRODUCTS
2011	MEAT PACKING PLANTS
2013	SAUSAGES AND OTHER PREPARED MEATS
2016	POULTRY DRESSING PLANTS
2017	POULTRY AND EGG PROCESSING

TABLE 2-6., continued

2021	CREAMERY BUTTER
2022	CHEESE, NATURAL AND PROCESSED
2023	CONDENSED AND EVAPORATED MILK
2024	ICE CREAM AND FROZEN DESSERTS
2026	FLUID MILK
2032	CANNED SPECIALTIES
2033	CANNED FRUITS AND VEGETABLES
2034	DEHYDRATED FRUITS, VEGETABLES, SOUPS
2035	PICKLES, SAUCES, AND SALAD DRESSINGS
2036	CANNED FRUITS AND VEGETABLES
2037	FROZEN FRUITS AND VEGETABLES
2038	FROZEN SPECIALTIES
2041	FLOUR AND OTHER GRAIN MILL PRODUCTS
2043	CEREAL BREAKFAST FOODS
2044	RICE MILLING
2045	BLENDED AND PREPARED FLOUR
2046	WET CORN MILLING
2047	DOG, CAT, AND OTHER PET FOOD
2048	PREPARED FEEDS, NEC
2051	BREAD, CAKE, AND RELATED PRODUCTS
2052	COOKIES AND CRACKERS
2054	BAKERY PRODUCTS
2061	RAW CANE SUGAR
2062	CANE SUGAR REFINING
2063	BEET SUGAR
2065	CONFECTIONERY PRODUCTS
2066	CHOCOLATE AND COCOA PRODUCTS
2067	CHEWING GUM
2074	COTTONSEED OIL MILLS
2075	SOYBEAN OIL MILLS
2076	VEGETABLE OIL MILLS, NEC
2077	ANIMAL AND MARINE FATS AND OILS
2079	SHORTENING AND COOKING OILS
2080	BEVERAGES
2082	MALT BEVERAGES
2083	MALT
2084	WINES, BRANDY, AND BRANDY SPIRITS
2085	DISTILLED LIQUOR, EXCEPT BRANDY
2086	BOTTLED AND CANNED SOFT DRINKS
2087	FLAVORING EXTRACTS AND SIRUPS, NEC
2091	CANNED AND CURED SEAFOODS
2092	FRESH OR FROZEN PACKAGED FISH
2095	ROASTED COFFEE
2097	MANUFACTURED ICE
2098	MACARONI AND SPAGHETTI
2099	FOOD PREPARATIONS, NEC
2111	CIGARETTES
2121	CIGARS
2131	CHEWING AND SMOKING TOBACCO
2141	TOBACCO STEMMING AND REDRYING

TABLE 2-6.. continued

2190	TOBACCO MANUFACTURES
2211	WEAVING MILLS, COTTON
2216	FABRIC MILLS
2221	WEAVING MILLS, SYNTHETICS
2231	WEAVING AND FINISHING MILLS, WOOL
2241	NARROW FABRIC MILLS
2251	WOMEN'S HOSIERY, EXCEPT SOCKS
2252	HOSIERY, NEC
2253	KNIT OUTERWEAR MILLS
2254	KNIT UNDERWEAR MILLS
2257	CIRCULAR KNIT FABRIC MILLS
2258	WARP KNIT FABRIC MILLS
2259	KNITTING MILLS, NEC
2261	FINISHING PLANTS, COTTON
2262	FINISHING PLANTS, SYNTHETICS
2269	FINISHING PLANTS, NEC
2271	WOVEN CARPETS AND RUGS
2272	TUFTED CARPETS AND RUGS
2279	CARPETS AND RUGS, NEC
2281	YARN MILLS, EXCEPT WOOL
2282	THROWING AND WINDING MILLS
2283	WOOL YARN MILLS
2284	THREAD MILLS
2291	FELT GOODS, EXC. WOVEN FELTS & HATS
2292	LACE GOODS
2293	PADDINGS AND UPHOLSTERY FILLING
2294	PROCESSED TEXTILE WASTE
2295	COATED FABRICS, NOT RUBBERIZED
2296	TIRE CORD AND FABRIC
2297	NONWOVEN FABRICS
2298	CORDAGE AND TWINE
2299	TEXTILE GOODS, NEC
2311	MEN'S AND BOYS' SUITS AND COATS
2321	MEN'S AND BOYS' SHIRTS AND NIGHTWEAR
2322	MEN'S AND BOYS' UNDERWEAR
2323	MEN'S AND BOYS' NECKWEAR
2327	MEN'S AND BOYS' SEPARATE TROUSERS
2328	MEN'S AND BOYS' WORK CLOTHING
2329	MEN'S AND BOYS' CLOTHING, NEC
2331	WOMEN'S & MISSES' BLOUSES & WAISTS
2335	WOMEN'S AND MISSES' DRESSES
2337	WOMEN'S AND MISSES' SUITS AND COATS
2339	WOMEN'S AND MISSES' OUTERWEAR, NEC
2341	WOMEN'S AND CHILDREN'S UNDERWEAR
2342	BRASSIERES AND ALLIED GARMENTS
2351	MILLINERY
2352	HATS AND CAPS, EXCEPT MILLINERY
2361	CHILDREN'S DRESSES AND BLOUSES
2363	CHILDREN'S COATS AND SUITS
2369	CHILDREN'S OUTERWEAR, NEC

TABLE 2-6., continued

2371	FUR GOODS
2381	FABRIC DRESS AND WORK GLOVES
2384	ROBES AND DRESSING GOWNS
2385	WATERPROOF OUTERGARMENTS
2386	LEATHER AND SHEEP LINED CLOTHING
2387	APPAREL BELTS
2389	APPAREL AND ACCESSORIES, NEC
2391	CURTAINS AND DRAPERIES
2392	HOUSE FURNISHINGS, NEC
2393	TEXTILE BAGS
2394	CANVAS AND RELATED PRODUCTS
2395	PLEATING AND STITCHING
2396	AUTOMOTIVE AND APPAREL TRIMMINGS
2397	SCHIFFLI MACHINE EMBROIDERIES
2399	FABRICATED TEXTILE PRODUCTS, NEC
2408	LUMBER AND WOOD PRODUCTS
2411	LOGGING CAMPS & LOGGING CONTRACTORS
2421	SAWMILLS AND PLANING MILLS, GENERAL
2426	HARDWOOD DIMENSION AND FLOORING
2429	SPECIAL PRODUCT SAWMILLS, NEC
2431	MILLWORK
2432	MILLWORK
2434	WOOD KITCHEN CABINETS
2435	HARDWOOD VENEER AND PLYWOOD
2436	SOFTWOOD VENEER AND PLYWOOD
2439	STRUCTURAL WOOD MEMBERS, NEC
2441	NAILED WOOD BOXES AND SHOOK
2448	WOOD PALLETS AND SKIDS
2449	WOOD CONTAINERS, NEC
2451	MOBILE HOMES
2452	PREFABRICATED WOOD BUILDINGS
2479	SIC - 2479
2490	MISCELLANEOUS WOOD PRODUCTS
2491	WOOD PRESERVING
2492	PARTICLEBOARD
2499	WOOD PRODUCTS, NEC
2511	WOOD HOUSEHOLD FURNITURE
2512	UPHOLSTERED HOUSEHOLD FURNITURE
2514	METAL HOUSEHOLD FURNITURE
2515	MATTRESSES AND BEDSPRINGS
2517	WOOD TV AND RADIO CABINETS
2519	HOUSEHOLD FURNITURE, NEC
2521	WOOD OFFICE FURNITURE
2522	METAL OFFICE FURNITURE
2531	PUBLIC BUILDING & RELATED FURNITURE
2535	PUBLIC BUILDING AND RELATED FURNITURE
2539	PUBLIC BUILDING AND RELATED FURNITURE
2541	WOOD PARTITIONS AND FIXTURES
2542	METAL PARTITIONS AND FIXTURES
2571	SIC - 2571

TABLE 2-6., continued

2591	DRAPERY HARDWARE & BLINDS & SHADES
2599	FURNITURE AND FIXTURES, NEC
2611	PULP MILLS
2621	PAPER MILLS, EXCEPT BUILDING PAPER
2631	PAPERBOARD MILLS
2641	PAPER COATING AND GLAZING
2642	ENVELOPES
2643	BAGS, EXCEPT TEXTILE BAGS
2644	CONVERTED PAPER AND PAPER BOARD PRODUCTS
2645	DIE-CUT PAPER AND BOARD
2646	PRESSED AND MOLDED PULP GOODS
2647	SANITARY PAPER PRODUCTS
2648	STATIONERY PRODUCTS
2649	CONVERTED PAPER PRODUCTS, NEC
2651	FOLDING PAPERBOARD BOXES
2652	SET-UP PAPERBOARD BOXES
2653	CORRUGATED AND SOLID FIBER BOXES
2654	SANITARY FOOD CONTAINERS
2655	FIBER CANS, DRUMS & SIMILAR PRODUCTS
2661	BUILDING PAPER AND BOARD MILLS
2700	PRINTING AND PUBLISHING
2711	NEWSPAPERS
2721	PERIODICALS
2731	BOOK PUBLISHING
2732	BOOK PRINTING
2741	MISCELLANEOUS PUBLISHING
2750	COMMERCIAL PRINTING
2751	COMMERCIAL PRINTING, LETTERPRESS
2752	COMMERCIAL PRINTING, LITHOGRAPHIC
2753	ENGRAVING AND PLATE PRINTING
2754	COMMERCIAL PRINTING, GRAVURE
2761	MANIFOLD BUSINESS FORMS
2771	GREETING CARD PUBLISHING
2782	BLANKBOOKS AND LOOSELEAF BINDERS
2789	BOOKBINDING AND RELATED WORK
2791	TYPESETTING
2792	SERVICE INDUSTRIES FOR THE PRINTING TRADE
2793	PHOTOENGRAVING
2794	ELECTROTYPING AND STEREOTYPING
2795	LITHOGRAPHIC PLATEMAKING SERVICES
2799	SERVICE INDUSTIRIES FOR THE PRINTING TRADE
2800	SIC - 2800 CHEMICALS AND ALLIED PRODUCTS
2810	INDUSTRIAL INORGANIC CHEMICALS
2812	ALKALIES AND CHLORINE
2813	INDUSTRIAL GASES
2815	INDUSTRIAL INORGANIC CHEMICALS
2816	INORGANIC PIGMENTS
2818	INDUSTRIAL INORGANIC CHEMICALS NEC
2819	INDUSTRIAL INORGANIC CHEMICALS, NEC
2821	PLASTICS MATERIALS AND RESINS

TABLE 2-6., continued

2822	SYNTHETIC RUBBER
2823	CELLULOSIC MAN-MADE FIBERS
2824	ORGANIC FIBERS, NONCELLULOSIC
2827	PLASTIC BLOW BOTTLE MANUFACTURING
2831	BIOLOGICAL PRODUCTS
2833	MEDICINALS AND BOTANICALS
2834	PHARMACEUTICAL PREPARATIONS
2840	SOAP, CLEANERS, AND TOILET GOODS
2841	SOAP AND OTHER DETERGENTS
2842	POLISHES AND SANITATION GOODS
2843	SURFACE ACTIVE AGENTS
2844	TOILET PREPARATIONS
2851	PAINTS AND ALLIED PRODUCTS
2860	INDUSTRIAL ORGANIC CHEMICALS
2861	GUM AND WOOD CHEMICALS
2865	CYCLIC CRUDES AND INTERMEDIATES
2869	INDUSTRIAL ORGANIC CHEMICALS, NEC
2870	AGRICULTURAL CHEMICALS
2872	AGRICULTURAL CHEMICALS
2873	NITROGENOUS FERTILIZERS
2874	PHOSPHATIC FERTILIZERS
2875	FERTILIZERS, MIXING ONLY
2879	AGRICULTURAL CHEMICALS, NEC
2891	ADHESIVES AND SEALANTS
2892	EXPLOSIVES
2893	PRINTING INK
2895	CARBON BLACK
2899	CHEMICAL PREPARATIONS, NEC
2911	PETROLEUM REFINING
2918	PETROLEUM REFINING
2951	PAVING MIXTURES AND BLOCKS
2952	ASPHALT FELTS AND COATINGS
2991	MISCELLANEOUS PRODUCTS OF PETROLEUM AND COAL
2992	LUBRICATING OILS AND GREASES
2999	PETROLEUM AND COAL PRODUCTS, NEC
3011	TIRES AND INNER TUBES
3021	RUBBER AND PLASTICS FOOTWEAR
3029	RUBBER AND PLASTIC FOOTWEAR
3031	RECLAIMED RUBBER
3041	RUBBER AND PLASTICS HOSE AND BELTING
3060	FABRICATED RUBBER PRODUCTS, NEC
3069	FABRICATED RUBBER PRODUCTS, NEC
3070	MISCELLANEOUS PLASTICS PRODUCTS
3079	MISCELLANEOUS PLASTICS PRODUCTS
3111	LEATHER TANNING AND FINISHING
3126	LEATHER PRODUCTS
3131	FOOTWEAR CUT STOCK
3141	FOOTWEAR, EXCEPT RUBBER
3142	HOUSE SLIPPERS
3143	MEN'S FOOTWEAR, EXCEPT ATHLETIC

TABLE 2-6., continued

3144	WOMEN'S FOOTWEAR, EXCEPT ATHLETIC
3149	FOOTWEAR, EXCEPT RUBBER, NEC
3151	LEATHER GLOVES AND MITTENS
3161	LUGGAGE
3171	WOMEN'S HANDBAGS AND PURSES
3172	PERSONAL LEATHER GOODS, NEC
3199	LEATHER GOODS, NEC
3200	STONE, CLAY, AND GLASS PRODUCTS
3208	STONE, CLAY, GLASS AND CONCRETE PRODUCTS
3211	FLAT GLASS
3216	FLAT GLASS
3220	SIC - 3220 GLASS AND GLASSWARE, PRESSED OR BLOWN
3221	GLASS CONTAINERS
3229	PRESSED AND BLOWN GLASS, NEC
3231	PRODUCTS OF PURCHASED GLASS
3241	CEMENT, HYDRAULIC
3251	BRICK AND STRUCTURAL CLAY TILE
3253	CERAMIC WALL AND FLOOR TILE
3255	CLAY REFRACTORIES
3259	STRUCTURAL CLAY PRODUCTS, NEC
3261	VITREOUS PLUMBING FIXTURES
3262	VITREOUS CHINA FOOD UTENSILS
3263	FINE EARTHENWARE FOOD UTENSILS
3264	PORCELAIN ELECTRICAL SUPPLIES
3269	POTTERY PRODUCTS, NEC
3271	CONCRETE BLOCK AND BRICK
3272	CONCRETE PRODUCTS, NEC
3273	READY-MIXED CONCRETE
3274	LIME
3275	GYPSUM PRODUCTS
3281	CUT STONE AND STONE PRODUCTS
3291	ABRASIVE PRODUCTS
3292	ASBESTOS PRODUCTS
3293	GASKETS, PACKING AND SEALING DEVICES
3295	MINERALS, GROUND OR TREATED
3296	MINERAL WOOL
3297	NONCLAY REFRACTORIES
3299	NONMETALLIC MINERAL PRODUCTS, NEC
3312	BLAST FURNACES AND STEEL MILLS
3313	ELECTROMETALLURGICAL PRODUCTS
3315	STEEL WIRE AND RELATED PRODUCTS
3316	COLD FINISHING OF STEEL SHAPES
3317	STEEL PIPE AND TUBES
3321	GRAY IRON FOUNDRIES
3322	MALLEABLE IRON FOUNDRIES
3323	IRON AND STEEL FOUNDRY
3324	STEEL INVESTMENT FOUNDRIES
3325	STEEL FOUNDRIES, NEC
3331	PRIMARY COPPER
3332	PRIMARY LEAD

TABLE 2-6., continued

3333	PRIMARY ZINC
3334	PRIMARY ALUMINUM
3339	PRIMARY NONFERROUS METALS, NEC
3341	SECONDARY NONFERROUS METALS
3342	SECONDARY SMELTING AND REFINING OF NON-FERROUS METALS
3350	ROLLING, DRAWING, AND EXTRUDING OF NON-FERROUS METALS
3351	COPPER ROLLING AND DRAWING
3352	ROLLING, DRAWING, AND EXTRUDING OF NON-FERROUS METALS
3353	ALUMINUM SHEET, PLATE, AND FOIL
3354	ALUMINUM EXTRUDED PRODUCTS
3355	ALUMINUM ROLLING AND DRAWING, NEC
3356	NONFERROUS ROLLING AND DRAWING, NEC
3357	NONFERROUS WIRE DRAWING & INSULATING
3360	NONFERROUS FOUNDRIES
3361	ALUMINUM FOUNDRIES
3362	BRASS, BRONZE, AND COPPER FOUNDRIES
3369	NONFERROUS FOUNDRIES, NEC
3391	MISCELLANEOUS PRIMARY METAL PRODUCTS
3392	MISCELLANEOUS PRIMATY METAL PRODUCTS
3398	METAL HEAT TREATING
3399	PRIMARY METAL PRODUCTS, NEC
3400	FABRICATED METAL PRODUCTS
3411	METAL CANS
3412	METAL BARRELS, DRUMS, AND PAILS
3421	CUTLERY
3423	HAND AND EDGE TOOLS, NEC
3425	HAND SAWS AND SAW BLADES
3429	HARDWARE, NEC
3431	METAL SANITARY WARE
3432	PLUMBING FITTINGS AND BRASS GOODS
3433	HEATING EQUIPMENT, EXCEPT ELECTRIC
3440	FABRICATED STRUCTURAL METAL PRODUCTS
3441	FABRICATED STRUCTURAL METAL
3442	METAL DOORS, SASH, AND TRIM
3443	FABRICATED PLATE WORK (BOILER SHOPS)
3444	SHEET METAL WORK
3446	ARCHITECTURAL METAL WORK
3447	FABRICATED METAL PRODUCTS
3448	PREFABRICATED METAL BUILDINGS
3449	MISCELLANEOUS METAL WORK
3451	SCREW MACHINE PRODUCTS
3452	BOLTS, NUTS, RIVETS, AND WASHERS
3461	METAL FORGING AND STAMPING
3462	IRON AND STEEL FORGINGS
3463	NONFERROUS FORGINGS
3465	AUTOMOTIVE STAMPINGS
3466	CROWNS AND CLOSURES
3469	METAL STAMPINGS, NEC
3470	METAL SERVICES, NEC
3471	PLATING AND POLISHING

TABLE 2-6., continued

3477	CODING, ENGRAVING AND ALLIED SERVIECS
3479	METAL COATING AND ALLIED SERVICES
3481	ORDINANCE AND ACCESSORIES
3482	SMALL ARMS AMMUNITION
3483	AMMUNITION, EXC. FOR SMALL ARMS, NEC
3484	SMALL ARMS
3489	ORDNANCE AND ACCESSORIES, NEC
3490	MISC. FABRICATED METAL PRODUCTS
3491	MISCELLANEOUS FABRICATED METAL PRODUCTS
3492	MISCELLANEOUS FABRICATED METAL PRODUCTS
3493	STEEL SPRINGS, EXCEPT WIRE
3494	VALVES AND PIPE FITTINGS
3495	WIRE SPRINGS
3496	MISC. FABRICATED WIRE PRODUCTS
3497	METAL FOIL AND LEAF
3498	FABRICATED PIPE AND FITTINGS
3499	FABRICATED METAL PRODUCTS, NEC
3500	MACHINERY, EXCEPT ELECTRICAL
3511	TURBINES AND TURBINE GENERATOR SETS
3519	INTERNAL COMBUSTION ENGINES, NEC
3522	FARM AND GARDEN MACHINERY
3523	FARM MACHINERY AND EQUIPMENT
3524	LAWN AND GARDEN EQUIPMENT
3531	CONSTRUCTION MACHINERY
3532	MINING MACHINERY
3533	OIL FIELD MACHINERY
3534	ELEVATORS AND MOVING STAIRWAYS
3535	CONVEYORS AND CONVEYING EQUIPMENT
3536	HOISTS, CRANES, AND MONORAILS
3537	INDUSTRIAL TRUCKS AND TRACTORS
3540	METALWORKING MACHINERY
3541	MACHINE TOOLS, METAL CUTTING TYPES
3542	MACHINE TOOLS, METAL FORMING TYPES
3544	SPECIAL DIES, TOOLS, JIGS & FIXTURES
3545	MACHINE TOOL ACCESSORIES
3546	POWER DRIVEN HAND TOOLS
3547	ROLLING MILL MACHINERY
3548	METALWORKING MACHINERY, NEC
3549	METALWORKING MACHINERY, NEC
3551	FOOD PRODUCTS MACHINERY
3552	TEXTILE MACHINERY
3553	WOODWORKING MACHINERY
3554	PAPER INDUSTRIES MACHINERY
3555	PRINTING TRADES MACHINERY
3559	SPECIAL INDUSTRY MACHINERY, NEC
3561	PUMPS AND PUMPING EQUIPMENT
3562	BALL AND ROLLER BEARINGS
3563	AIR AND GAS COMPRESSORS
3564	BLOWERS AND FANS
3565	INDUSTRIAL PATTERNS

TABLE 2-6., continued

3566	SPEED CHANGERS, DRIVES, AND GEARS
3567	INDUSTRIAL FURNACES AND OVENS
3568	POWER TRANSMISSION EQUIPMENT, NEC
3569	GENERAL INDUSTRIAL MACHINERY, NEC
3572	TYPEWRITERS
3573	ELECTRONIC COMPUTING EQUIPMENT
3574	CALCULATING AND ACCOUNTING MACHINES
3576	SCALES AND BALANCES, EXC. LABORATORY
3579	OFFICE MACHINES, NEC
3581	AUTOMATIC MERCHANDISING MACHINES
3582	COMMERCIAL LAUNDRY EQUIPMENT
3585	REFRIGERATION AND HEATING EQUIPMENT
3586	MEASURING AND DISPENSING PUMPS
3589	SERVICE INDUSTRY MACHINERY, NEC
3591	MACHINERY, EXECPT ELECTRICAL, NEC
3592	CARBURETORS, PISTONS, RINGS, VALVES
3599	MACHINERY, EXCEPT ELECTRICAL, NEC
3610	ELECTRIC DISTRIBUTING EQUIPMENT
3611	ELECTRIC TRANSMISSION EQUIPMENT
3612	TRANSFORMERS
3613	SWITCHGEAR AND SWITCHBOARD APPARATUS
3618	ELECTRIC TRANSMISSION EQUIPMENT
3619	ELECTRIC TRANSMISSION EQUIPMENT
3620	ELECTRICAL INDUSTRIAL APPARATUS
3621	MOTORS AND GENERATORS
3622	INDUSTRIAL CONTROLS
3623	WELDING APPARATUS, ELECTRIC
3624	CARBON AND GRAPHITE PRODUCTS
3629	ELECTRICAL INDUSTRIAL APPARATUS, NEC
3630	HOUSEHOLD APPLIANCES
3631	HOUSEHOLD COOKING EQUIPMENT
3632	HOUSEHOLD REFRIGERATORS AND FREEZERS
3633	HOUSEHOLD LAUNDRY EQUIPMENT
3634	ELECTRIC HOUSEWARES AND FANS
3635	HOUSEHOLD VACUUM CLEANERS
3636	SEWING MACHINES
3639	HOUSEHOLD APPLIANCES, NEC
3641	ELECTRIC LAMPS
3642	ELECTRIC LIGHTING AND WIRING EQUIPMENT
3643	CURRENT-CARRYING WIRING DEVICES
3644	NONCURRENT-CARRYING WIRING DEVICES
3645	RESIDENTIAL LIGHTING FIXTURES
3646	COMMERCIAL LIGHTING FIXTURES
3647	VEHICULAR LIGHTING EQUIPMENT
3648	LIGHTING EQUIPMENT, NEC
3651	RADIO AND TV RECEIVING SETS
3652	PHONOGRAPH RECORDS
3661	TELEPHONE AND TELEGRAPH APPARATUS
3662	RADIO AND TV COMMUNICATION EQUIPMENT
3670	ELECTRONIC COMPONENTS AND ACCESSORIES

TABLE 2-6., continued

3671	ELECTRON TUBES, RECEIVING TYPE
3672	CATHODE RAY TELEVISION PICTURE TUBES
3673	ELECTRON TUBES, TRANSMITTING
3674	SEMICONDUCTORS AND RELATED DEVICES
3675	ELECTRONIC CAPACITORS
3676	ELECTRONIC RESISTORS
3677	ELECTRONIC COILS AND TRANSFORMERS
3678	ELECTRONIC CONNECTORS
3679	ELECTRONIC COMPONENTS, NEC
3691	STORAGE BATTERIES
3692	PRIMARY BATTERIES, DRY AND WET
3693	X-RAY APPARATUS AND TUBES
3694	ENGINE ELECTRICAL EQUIPMENT
3699	ELECTRICAL EQUIPMENT & SUPPLIES, NEC
3710	MOTOR VEHICLES AND EQUIPMENT
3711	MOTOR VEHICLES AND CAR BODIES
3713	TRUCK AND BUS BODIES
3714	MOTOR VEHICLE PARTS AND ACCESSORIES
3715	TRUCK TRAILERS
3716	MOTOR HOMES
3717	MOTOR VEHICLES
3721	AIRCRAFT
3722	AIRCRAFT AND PARTS
3724	AIRCRAFT ENGINES AND ENGINE PARTS
3728	AIRCRAFT EQUIPMENT, NEC
3729	AIRCRAFT AND PARTS
3731	SHIP BUILDING AND REPAIRING
3732	BOAT BUILDING AND REPAIRING
3742	RAILROAD EQUIPMENT
3743	RAILROAD EQUIPMENT
3751	MOTORCYCLES, BICYCLES, AND PARTS
3761	GUIDED MISSILES AND SPACE VEHICLES
3764	SPACE PROPULSION UNITS AND PARTS
3769	SPACE VEHICLE EQUIPMENT, NEC
3792	TRAVEL TRAILERS AND CAMPERS
3795	TANKS AND TANK COMPONENTS
3799	TRANSPORTATION EQUIPMENT, NEC
3800	INSTRUMENTS AND RELATED PRODUCTS
3810	ENGINEERING & SCIENTIFIC INSTRUMENTS
3811	ENGINEERING & SCIENTIFIC INSTRUMENTS
3814	ENGINEERING AND SCIENTIFIC INSTRUMENTS
3821	ENGINEERING AND SCIENTIFIC INSTRUMENTS
3822	ENVIRONMENTAL CONTROLS
3823	PROCESS CONTROL INSTRUMENTS
3824	FLUID METERS AND COUNTING DEVICES
3825	INSTRUMENTS TO MEASURE ELECTRICITY
3829	MEASURING & CONTROLLING DEVICES, NEC
3831	OPTICAL INSTRUMENTS AND LENSES
3832	OPTICAL INSTRUMENTS AND LENSES
3840	MEDICAL INSTRUMENTS AND SUPPLIES

TABLE 2-6., continued

3841	SURGICAL AND MEDICAL INSTRUMENTS
3842	SURGICAL APPLIANCES AND SUPPLIES
3843	DENTAL EQUIPMENT AND SUPPLIES
3851	OPHTHALMIC GOODS
3861	PHOTOGRAPHIC EQUIPMENT AND SUPPLIES
3871	WATCHES, CLOCKS AND WATCHCASES
3873	WATCHES, CLOCKS, AND WATCHCASES
3900	MISCELLANEOUS MANUFACTURING INDUSTRIES
3911	JEWELRY, PRECIOUS METAL
3914	SILVERWARE AND PLATED WARE
3915	JEWELERS' MATERIALS & LAPIDARY WORK
3931	MUSICAL INSTRUMENTS
3941	SIC - 3941
3942	DOLLS
3943	SIC - 3943
3944	GAMES, TOYS, AND CHILDREN'S VEHICLES
3949	SPORTING AND ATHLETIC GOODS, NEC
3951	PENS AND MECHANICAL PENCILS
3952	LEAD PENCILS AND ART GOODS
3953	MARKING DEVICES
3955	CARBON PAPER AND INKED RIBBONS
3961	COSTUME JEWELRY
3962	ARTIFICIAL FLOWERS
3963	BUTTONS
3964	NEEDLES, PINS, AND FASTENERS
3991	BROOMS AND BRUSHES
3993	SIGNS AND ADVERTISING DISPLAYS
3995	BURIAL CASKETS
3996	HARD SURFACE FLOOR COVERINGS
3999	MANUFACTURING INDUSTRIES, NEC
4011	RAILROADS, LINE-HAUL OPERATING
4013	SWITCHING AND TERMINAL SERVICES
4111	LOCAL AND SUBURBAN TRANSIT
4119	LOCAL PASSENGER TRANSPORTATION, NEC
4121	TAXICABS
4131	INTERCITY HIGHWAY TRANSPORTATION
4141	LOCAL PASSENGER CHARTER SERVICE
4142	CHARTER SERVICE, EXCEPT LOCAL
4151	SCHOOL BUSES
4171	BUS TERMINAL FACILITIES
4172	BUS SERVICE FACILITIES
4212	LOCAL TRUCKING, WITHOUT STORAGE
4213	TRUCKING, EXCEPT LOCAL
4214	LOCAL TRUCKING AND STORAGE
4221	FARM PRODUCT WAREHOUSING AND STORAGE
4222	REFRIGERATED WAREHOUSING
4224	HOUSEHOLD GOODS WAREHOUSING
4225	GENERAL WAREHOUSING AND STORAGE
4226	SPECIAL WAREHOUSING AND STORAGE, NEC
4231	TRUCKING TERMINAL FACILITIES

TABLE 2-6., continued

4311	U.S. POSTAL SERVICE
4411	DEEP SEA FOREIGN TRANSPORTATION
4421	NONCONTIGUOUS AREA TRANSPORTATION
4422	COASTWISE TRANSPORTATION
4423	INTERCOASTAL TRANSPORTATION
4431	GREAT LAKES TRANSPORTATION
4441	TRANSPORTATION ON RIVERS AND CANALS
4452	FERRIES
4453	LIGHTERAGE
4454	TOWING AND TUGBOAT SERVICE
4459	LOCAL WATER TRANSPORTATION, NEC
4463	MARINE CARGO HANDLING
4464	CANAL OPERATION
4469	WATER TRANSPORTATION SERVICES, NEC
4511	CERTIFICATED AIR TRANSPORTATION
4521	NONCERTIFICATED AIR TRANSPORTATION
4582	AIRPORTS AND FLYING FIELDS
4583	AIRPORT TERMINAL SERVICES
4600	PIPE LINES, EXCEPT NATURAL GAS
4612	CRUDE PETROLEUM PIPE LINES
4613	REFINED PETROLEUM PIPE LINES
4619	PIPE LINES, NEC
4712	FREIGHT FORWARDING
4722	PASSENGER TRANSPORTATION ARRANGEMENT
4723	FREIGHT TRANSPORTATION ARRANGEMENT
4742	RAILROAD CAR RENTAL WITH SERVICE
4743	RAILROAD CAR RENTAL WITHOUT SERVICE
4782	INSPECTION AND WEIGHING SERVICES
4783	PACKING AND CRATING
4784	FIXED FACILITIES FOR VEHICLES, NEC
4789	TRANSPORTATION SERVICES, NEC
4811	TELEPHONE COMMUNICATION
4821	TELEGRAPH COMMUNICATION
4832	RADIO BROADCASTING
4833	TELEVISION BROADCASTING
4899	COMMUNICATION SERVICES, NEC
4911	ELECTRIC SERVICES
4922	NATURAL GAS TRANSMISSION
4923	GAS TRANSMISSION AND DISTRIBUTION
4924	NATURAL GAS DISTRIBUTION
4925	GAS PRODUCTION AND/OR DISTRIBUTION
4931	ELECTRIC AND OTHER SERVICES COMBINED
4932	GAS AND OTHER SERVICES COMBINED
4939	COMBINATION UTILITY SERVICES, NEC
4941	WATER SUPPLY
4952	SEWERAGE SYSTEMS
4953	REFUSE SYSTEMS
4959	SANITARY SERVICES, NEC
4961	STEAM SUPPLY
4971	IRRIGATION SYSTEMS

TABLE 2-6., continued

5012	AUTOMOBILES AND OTHER MOTOR VEHICLES
5013	AUTOMOTIVE PARTS AND SUPPLIES
5014	TIRES AND TUBES
5021	FURNITURE
5023	HOME FURNISHINGS
5031	LUMBER, PLYWOOD AND MILLWORK
5039	CONSTRUCTION MATERIALS, NEC
5041	SPORTING AND RECREATIONAL GOODS
5042	TOYS AND HOBBY GOODS AND SUPPLIES
5043	PHOTOGRAPHIC EQUIPMENT AND SUPPLIES
5051	METALS SERVICE CENTERS AND OFFICES
5052	COAL AND OTHER MINERALS AND ORES
5063	ELECTRICAL APPARATUS AND EQUIPMENT
5064	ELECTRICAL APPLIANCES, TV AND RADIOS
5065	ELECTRONIC PARTS AND EQUIPMENT
5072	HARDWARE
5074	PLUMBING & HYDRONIC HEATING SUPPLIES
5075	WARM AIR HEATING & AIR CONDITIONING
5078	REFRIGERATION EQUIPMENT AND SUPPLIES
5081	COMMERCIAL MACHINES AND EQUIPMENT
5082	CONSTRUCTION AND MINING MACHINERY
5083	FARM MACHINERY AND EQUIPMENT
5084	INDUSTRIAL MACHINERY AND EQUIPMENT
5085	INDUSTRIAL SUPPLIES
5086	PROFESSIONAL EQUIPMENT AND SUPPLIES
5087	SERVICE ESTABLISHMENT EQUIPMENT
5088	TRANSPORTATION EQUIPMENT & SUPPLIES
5091	SIC - 5091
5092	SIC - 5092
5093	SCRAP AND WASTE MATERIALS
5094	JEWELRY, WATCHES, & PRECIOUS STONES
5096	SIC - 5096
5099	DURABLE GOODS, NEC
5111	PRINTING AND WRITING PAPER
5112	STATIONERY SUPPLIES
5113	INDUSTRIAL & PERSONAL SERVICE PAPER
5122	DRUGS, PROPRIETARIES, AND SUNDRIES
5133	PIECE GOODS
5134	NOTIONS AND OTHER DRY GOODS
5136	MEN'S CLOTHING AND FURNISHINGS
5137	WOMEN'S AND CHILDREN'S CLOTHING
5139	FOOTWEAR
5141	GROCERIES, GENERAL LINE
5142	FROZEN FOODS
5143	DAIRY PRODUCTS
5144	POULTRY AND POULTRY PRODUCTS
5145	CONFECTIONERY
5146	FISH AND SEAFOODS
5147	MEATS AND MEAT PRODUCTS
5148	FRESH FRUITS AND VEGETABLES

TABLE 2-6., continued

5149	GROCERIES AND RELATED PRODUCTS, NEC
5152	COTTON
5153	GRAIN
5154	LIVESTOCK
5159	FARM-PRODUCT RAW MATERIALS, NEC
5161	CHEMICALS AND ALLIED PRODUCTS
5171	PETROLEUM BULK STATIONS & TERMINALS
5172	PETROLEUM PRODUCTS, NEC
5181	BEER AND ALE
5182	WINES AND DISTILLED BEVERAGES
5191	FARM SUPPLIES
5194	TOBACCO AND TOBACCO PRODUCTS
5198	PAINTS, VARNISHES, AND SUPPLIES
5199	NONDURABLE GOODS, NEC
5211	LUMBER AND OTHER BUILDING MATERIALS
5212	SIC - 5212
5231	PAINT, GLASS, AND WALLPAPER STORES
5251	HARDWARE STORES
5261	RETAIL NURSERIES AND GARDEN STORES
5271	MOBILE HOME DEALERS
5311	DEPARTMENT STORES
5331	VARIETY STORES
5341	SIC - 5341
5399	MISC. GENERAL MERCHANDISE STORES
5411	GROCERY STORES
5422	FREEZER AND LOCKER MEAT PROVISIONERS
5423	MEAT AND FISH (SEAFOOD) MARKETS
5431	FRUIT STORES AND VEGETABLE MARKETS
5441	CANDY, NUT, AND CONFECTIONERY STORES
5451	DAIRY PRODUCTS STORES
5462	RETAIL BAKERIES-BAKING AND SELLING
5463	RETAIL BAKERIES-SELLING ONLY
5499	MISCELLANEOUS FOOD STORES
5511	NEW AND USED CAR DEALERS
5521	USED CAR DEALERS
5531	AUTO AND HOME SUPPLY STORES
5541	GASOLINE SERVICE STATIONS
5551	BOAT DEALERS
5561	RECREATION & UTILITY TRAILER DEALERS
5571	MOTORCYCLE DEALERS
5599	AUTOMOTIVE DEALERS, NEC
5611	MEN'S & BOYS' CLOTHING & FURNISHINGS
5621	WOMEN'S READY-TO-WEAR STORES
5631	WOMEN'S ACCESSORY & SPECIALTY STORES
5641	CHILDREN'S AND INFANTS' WEAR STORES
5651	FAMILY CLOTHING STORES
5661	SHOE STORES
5681	FURRIERS AND FUR SHOPS
5699	MISCELLANEOUS APPAREL & ACCESSORIES
5710	FURNITURE AND HOME FURNISHINGS STORES

TABLE 2-6., continued

5712	FURNITURE STORES
5713	FLOOR COVERING STORES
5714	DRAPERY AND UPHOLSTERY STORES
5719	MISC. HOME FURNISHINGS STORES
5722	HOUSEHOLD APPLIANCE STORES
5732	RADIO AND TELEVISION STORES
5733	MUSIC STORES
5812	EATING PLACES
5813	DRINKING PLACES
5912	DRUG STORES AND PROPRIETARY STORES
5921	LIQUOR STORES
5931	USED MERCHANDISE STORES
5941	SPORTING GOODS AND BICYCLE SHOPS
5942	BOOK STORES
5943	STATIONERY STORES
5944	JEWELRY STORES
5945	HOBBY, TOY, AND GAME SHOPS
5946	CAMERA & PHOTOGRAPHIC SUPPLY STORES
5947	GIFT, NOVELTY, AND SOUVENIR SHOPS
5948	LUGGAGE AND LEATHER GOODS STORES
5949	SEWING, NEEDLEWORK, AND PIECE GOODS
5961	MAIL ORDER HOUSES
5962	MERCHANDISING MACHINE OPERATORS
5963	DIRECT SELLING ORGANIZATIONS
5982	FUEL AND ICE DEALERS, NEC
5983	FUEL OIL DEALERS
5984	LIQUIFIED PETROLEUM GAS DEALERS
5992	FLORISTS
5993	CIGAR STORES AND STANDS
5994	NEWS DEALERS AND NEWSSTANDS
5999	MISCELLANEOUS RETAIL STORES, NEC
6011	FEDERAL RESERVE BANKS
6022	STATE BANKS, FEDERAL RESERVE
6023	STATE BANKS, NOT FED. RESERVE, FDIC
6024	STATE BANKS, NOT FED. RES., NOT FDIC
6025	NATIONAL BANKS, FEDERAL RESERVE
6026	NATIONAL BANKS, NOT FED. RES., FDIC
6027	NATIONAL BANKS, NOT FDIC
6028	PRIVATE BANKS, NOT INCORP., NOT FDIC
6032	MUTUAL SAVINGS BANKS, FED. RESERVE
6033	MUTUAL SAVINGS BANKS, NEC
6034	MUTUAL SAVINGS BANKS, NOT FDIC
6042	NONDEPOSIT TRUSTS, FEDERAL RESERVE
6044	NONDEPOSIT TRUSTS, NOT FDIC
6052	FOREIGN EXCHANGE ESTABLISHMENTS
6054	SAFE DEPOSIT COMPANIES
6055	CLEARINGHOUSE ASSOCIATIONS
6056	CORPORATIONS FOR BANKING ABROAD
6059	FUNCTIONS RELATED TO BANKING, NEC
6112	REDISCOUNTING, NOT FOR AGRICULTURAL

TABLE 2-6., continued

6113	REDISCOUNTING, FOR AGRICULTURAL
6122	FEDERAL SAVINGS & LOAN ASSOCIATIONS
6123	STATE ASSOCIATIONS, INSURED
6124	STATE ASSOCIATIONS, NONINSURED, FHLB
6125	STATE ASSOCIATIONS, NONINSURED, NEC
6131	AGRICULTURAL CREDIT INSTITUTIONS
6142	FEDERAL CREDIT UNIONS
6143	STATE CREDIT UNIONS
6144	NONDEPOSIT INDUSTRIAL LOAN COMPANIES
6145	LICENSED SMALL LOAN LENDERS
6146	INSTALLMENT SALES FINANCE COMPANIES
6149	MISC. PERSONAL CREDIT INSTITUTIONS
6153	SHORT-TERM BUSINESS CREDIT
6159	MISC. BUSINESS CREDIT INSTITUTIONS
6162	MORTGAGE BANKERS AND CORRESPONDENTS
6163	LOAN BROKERS
6211	SECURITY BROKERS AND DEALERS
6221	COMMODITY CONTRACTS BROKERS, DEALERS
6231	SECURITY AND COMMODITY EXCHANGES
6281	SECURITY AND COMMODITY SERVICES
6311	LIFE INSURANCE
6321	ACCIDENT AND HEALTH INSURANCE
6324	HOSPITAL AND MEDICAL SERVICE PLANS
6331	FIRE, MARINE, AND CASUALTY INSURANCE
6351	SURETY INSURANCE
6361	TITLE INSURANCE
6362	SIC - 6362
6371	PENSION, HEALTH, AND WELFARE FUNDS
6399	INSURANCE CARRIERS, NEC
6411	INSURANCE AGENTS, BROKERS, & SERVICE
6499	SIC - 6499
6512	NONRESIDENTIAL BUILDING OPERATORS
6513	APARTMENT BUILDING OPERATORS
6514	DWELLING OPERATORS, EXC. APARTMENTS
6515	MOBILE HOME SITE OPERATORS
6517	RAILROAD PROPERTY LESSORS
6519	REAL PROPERTY LESSORS, NEC
6531	REAL ESTATE AGENTS AND MANAGERS
6541	TITLE ABSTRACT OFFICES
6552	SUBDIVIDERS AND DEVELOPERS, NEC
6553	CEMETERY SUBDIVIDERS AND DEVELOPERS
6611	COMBINED REAL ESTATE, INSURANCE, ETC
6711	HOLDING OFFICES
6722	MANAGEMENT INVESTMENT, OPEN-END
6723	MANAGEMENT INVESTMENT, CLOSED-END
6724	UNIT INVESTMENT TRUSTS
6725	FACE-AMOUNT CERTIFICATE OFFICES
6732	EDUCATIONAL, RELIGIOUS, ETC. TRUSTS
6733	TRUSTS, NEC
6792	OIL ROYALTY TRADERS

TABLE 2-6.: continued

6793	COMMODITY TRADERS
6794	PATENT OWNERS AND LESSORS
6798	REAL ESTATE INVESTMENT TRUSTS
6799	INVESTORS, NEC
7011	HOTELS, MOTELS, AND TOURIST COURTS
7013	SIC - 7013
7021	ROOMING AND BOARDING HOUSES
7032	SPORTING AND RECREATIONAL CAMPS
7033	TRAILERING PARKS FOR TRANSIENTS
7041	MEMBERSHIP-BASIS ORGANIZATION HOTELS
7051	SIC - 7051
7210	LAUNDRY, CLEANING, & GARMENT SERVICES
7211	POWER LAUNDRIES, FAMILY & COMMERCIAL
7212	GARMENT PRESSING & CLEANERS' AGENTS
7213	LINEN SUPPLY
7214	DIAPER SERVICE
7215	COIN-OPERATED LAUNDRIES AND CLEANING
7216	DRY CLEANING PLANTS, EXCEPT RUG
7217	CARPET AND UPHOLSTERY CLEANING
7218	INDUSTRIAL LAUNDERERS
7219	LAUNDRY AND GARMENT SERVICES, NEC
7221	PHOTOGRAPHIC STUDIOS, PORTRAIT
7231	BEAUTY SHOPS
7241	BARBER SHOPS
7251	SHOE REPAIR AND HAT CLEANING SHOPS
7261	FUNERAL SERVICE AND CREMATORIES
7291	SIC - 7291
7299	MISCELLANEOUS PERSONAL SERVICES
7311	ADVERTISING AGENCIES
7312	OUTDOOR ADVERTISING SERVICES
7313	RADIO, TV, PUBLISHER REPRESENTATIVES
7319	ADVERTISING, NEC
7321	CREDIT REPORTING AND COLLECTION
7330	MAILING, REPRODUCTION, STENOGRAPHIC
7331	DIRECT MAIL ADVERTISING SERVICES
7332	BLUEPRINTING AND PHOTOCOPYING
7333	COMMERCIAL PHOTOGRAPHY AND ART
7339	STENOGRAPHIC AND REPRODUCTION, NEC
7341	WINDOW CLEANING
7342	DISINFECTING AND EXTERMINATING
7349	BUILDING MAINTENANCE SERVICES, NEC
7351	NEWS SYNDICATES
7361	EMPLOYMENT AGENCIES
7362	TEMPORARY HELP SUPPLY SERVICES
7369	PERSONNEL SUPPLY SERVICES, NEC
7372	COMPUTER PROGRAMMING AND SOFTWARE
7374	DATA PROCESSING SERVICES
7379	COMPUTER RELATED SERVICES, NEC
7391	RESEARCH & DEVELOPMENT LABORATORIES
7392	MANAGEMENT AND PUBLIC RELATIONS

TABLE 2-6., continued

7393	DETECTIVE AND PROTECTIVE SERVICES
7394	EQUIPMENT RENTAL AND LEASING
7395	PHOTOFINISHING LABORATORIES
7396	TRADING STAMP SERVICES
7397	COMMERCIAL TESTING LABORATORIES
7399	BUSINESS SERVICES, NEC
7461	SIC - 7461
7499	SIC - 7499
7511	SIC - 7511
7512	PASSENGER CAR RENTAL AND LEASING
7513	TRUCK RENTAL AND LEASING
7519	UTILITY TRAILER RENTAL
7523	PARKING LOTS
7525	PARKING STRUCTURES
7530	AUTOMOTIVE REPAIR SHOPS
7531	TOP AND BODY REPAIR SHOPS
7534	TIRE RETREADING AND REPAIR SHOPS
7535	PAINT SHOPS
7538	GENERAL AUTOMOTIVE REPAIR SHOPS
7539	AUTOMOTIVE REPAIR SHOPS, NEC
7541	SIC - 7541
7542	CAR WASHES
7549	AUTOMOTIVE SERVICES, NEC
7622	RADIO AND TELEVISION REPAIR
7623	REFRIGERATION SERVICE AND REPAIR
7629	ELECTRICAL REPAIR SHOPS, NEC
7631	WATCH, CLOCK, AND JEWELRY REPAIR
7641	REUPHOLSTERY AND FURNITURE REPAIR
7692	WELDING REPAIR
7694	ARMATURE REWINDING SHOPS
7699	REPAIR SERVICES, NEC
7716	SIC - 7716
7813	MOTION PICTURE PRODUCTION, EXCEPT TV
7814	MOTION PICTURE PRODUCTION FOR TV
7819	SERVICES ALLIED TO MOTION PICTURES
7823	MOTION PICTURE FILM EXCHANGES
7824	FILM OR TAPE DISTRIBUTION FOR TV
7829	MOTION PICTURE DISTRIBUTION SERVICES
7832	MOTION PICTURE THEATERS, EX DRIVE-IN
7833	DRIVE-IN MOTION PICTURE THEATERS
7869	SIC - 7869
7911	DANCE HALLS, STUDIOS, AND SCHOOLS
7922	THEATRICAL PRODUCERS AND SERVICES
7929	ENTERTAINERS & ENTERTAINMENT GROUPS
7932	BILLIARD AND POOL ESTABLISHMENTS
7933	BOWLING ALLEYS
7941	SPORTS CLUBS, MANAGERS, & PROMOTERS
7948	RACING, INCLUDING TRACK OPERATION
7992	PUBLIC GOLF COURSES
7993	COIN-OPERATED AMUSEMENT DEVICES

TABLE 2-6., continued

7996	AMUSEMENT PARKS
7997	MEMBERSHIP SPORTS & RECREATION CLUBS
7999	AMUSEMENT AND RECREATION, NEC
8011	OFFICES OF PHYSICIANS
8021	OFFICES OF DENTISTS
8031	OFFICES OF OSTEOPATHIC PHYSICIANS
8041	OFFICES OF CHIROPRACTORS
8042	OFFICES OF OPTOMETRISTS
8049	OFFICES OF HEALTH PRACTITIONERS, NEC
8051	SKILLED NURSING CARE FACILITIES
8059	NURSING AND PERSONAL CARE, NEC
8060	SIC - 8060 HOSPITALS
8061	SIC - 8061
8062	GENERAL MEDICAL & SURGICAL HOSPITALS
8063	PSYCHIATRIC HOSPITALS
8069	SPECIALTY HOSPITALS, EXC PSYCHIATRIC
8071	MEDICAL LABORATORIES
8072	DENTAL LABORATORIES
8081	OUTPATIENT CARE FACILITIES
8091	HEALTH AND ALLIED SERVICES, NEC
8111	LEGAL SERVICES
8211	ELEMENTARY AND SECONDARY SCHOOLS
8220	COLLEGES AND UNIVERSITIES
8221	COLLEGES AND UNIVERSITIES, NEC
8222	JUNIOR COLLEGES
8231	LIBRARIES AND INFORMATION CENTERS
8241	CORRESPONDENCE SCHOOLS
8243	DATA PROCESSING SCHOOLS
8244	BUSINESS AND SECRETARIAL SCHOOLS
8249	VOCATIONAL SCHOOLS, NEC
8299	SCHOOLS & EDUCATIONAL SERVICES, NEC
8321	INDIVIDUAL AND FAMILY SERVICES
8331	JOB TRAINING AND RELATED SERVICES
8351	CHILD DAY CARE SERVICES
8361	RESIDENTIAL CARE
8399	SOCIAL SERVICES, NEC
8411	MUSEUMS AND ART GALLERIES
8421	BOTANICAL AND ZOOLOGICAL GARDENS
8611	BUSINESS ASSOCIATIONS
8621	PROFESSIONAL ORGANIZATIONS
8631	LABOR ORGANIZATIONS
8641	CIVIC AND SOCIAL ASSOCIATIONS
8651	POLITICAL ORGANIZATIONS
8661	RELIGIOUS ORGANIZATIONS
8699	MEMBERSHIP ORGANIZATIONS, NEC
8811	PRIVATE HOUSEHOLDS
8910	ENGINEERING & ARCHITECTURAL SERVICES
8911	ENGINEERING & ARCHITECTURAL SERVICES
8922	NONCOMMERCIAL RESEARCH ORGANIZATIONS
8931	ACCOUNTING, AUDITING, & BOOKKEEPING

TABLE 2-6.. concluded

8999	SERVICES, NEC
9111	EXECUTIVE OFFICES
9121	LEGISLATIVE BODIES
9131	EXECUTIVE AND LEGISLATIVE COMBINED
9189	SIC - 9189
9199	GENERAL GOVERNMENT, NEC
9211	COURTS
9221	POLICE PROTECTION
9222	LEGAL COUNSEL AND PROSECUTION
9223	CORRECTIONAL INSTITUTIONS
9224	FIRE PROTECTION
9229	PUBLIC ORDER AND SAFETY, NEC
9311	FINANCE, TAXATION, & MONETARY POLICY
9349	SIC - 9349
9411	ADMIN. OF EDUCATIONAL PROGRAMS
9431	ADMIN. OF PUBLIC HEALTH PROGRAMS
9441	ADMIN. OF SOCIAL & MANPOWER PROGRAMS
9451	ADMINISTRATION OF VETERANS' AFFAIRS
9511	AIR, WATER & SOLID WASTE MANAGEMENT
9512	LAND, MINERAL, WILDLIFE CONSERVATION
9531	HOUSING PROGRAMS
9532	URBAN AND COMMUNITY DEVELOPMENT
9611	ADMIN. OF GENERAL ECONOMIC PROGRAMS
9621	REGULATION, ADMIN. OF TRANSPORTATION
9631	REGULATION, ADMIN. OF UTILITIES
9641	REGULATION OF AGRICULTURAL MARKETING
9651	REGULATION MISC. COMMERCIAL SECTORS
9661	SPACE RESEARCH AND TECHNOLOGY
9711	NATIONAL SECURITY
9721	INTERNATIONAL AFFAIRS
9999	NONCLASSIFIABLE ESTABLISHMENTS

*NEC = Not elsewhere classified.

TABLE 2-7. SCC CODE DESCRIPTORS

SCC	PROCESS
EXTERNAL COMBUSTION BOILERS - ELECTRIC GENERATION - 4911 [a]	
Anthracite Coal	
1-01-001-01	Pulverized Coal
1-01-001-02	Traveling Grate Stokers
Bituminous Coal	
1-01-002-01	Pulverized Coal: Wet Bottom
1-01-002-02	Pulverized Coal: Dry Bottom
1-01-002-03	Cyclone
1-01-002-04	Spreader Stoker
1-01-002-05	Traveling Grate (Overfeed) Stoker
1-01-002-12	Pulverized Coal: Dry Bottom (Tangential Firing)
1-01-002-17	Atmospheric Fluidized Bed
Subbituminous Coal	
1-01-002-21	Pulverized Coal: Wet Bottom
1-01-002-22	Pulverized Coal: Dry Bottom
1-01-002-23	Cyclone
1-01-002-24	Spreader Stoker
1-01-002-25	Traveling Grate (Overfeed) Stoker
1-01-002-26	Pulverized Coal: Dry Bottom (Tangential Firing)
Lignite	
1-01-003-01	Pulverized Coal
1-01-003-02	Pulverized Coal: Tangential Firing
1-01-003-03	Cyclone
1-01-003-04	Traveling Grate (Overfeed) Stoker
1-01-003-06	Spreader Stoker
Residual Oil	
1-01-004-01	Grade 6 Oil: Normal Firing (Includes horizontally, opposed and front wall firing)
Residual Oil (continued)	
1-01-004-04	Grade 6 Oil: Tangential Firing
1-01-004-05	Grade 5 Oil: Normal Firing
1-01-004-06	Grade 5 Oil: Tangential Firing
Distillate Oil	
1-01-005-01	Grades 1 and 2 Oil
1-01-005-04	Grade 4 Oil: Normal Firing
1-01-005-05	Grade 4 Oil: Tangential Firing
Natural Gas	
1-01-006-01	Boilers over 100 MMBtu/Hr except tangentially fired units
1-01-006-02	Boilers under 100 MMBtu/Hr except tangentially fired units
1-01-006-04	Tangentially Fired Boilers
Process Gas (Specify Gas in Comments) [c]	
1-01-007-01	Boilers Over 100 MMBtu/Hr
1-01-007-02	Boilers under 100 MMBtu/Hr
Coke [c]	
1-01-008-01	All Boiler Sizes
Wood/Bark Waste	
1-01-009-01	Bark-Fired Boiler
1-01-009-02	Wood/Bark-Fired Boiler
1-01-009-03	Wood-Fired Boiler
Liquified Petroleum Gas (LPG)	
1-01-010-01	Butane
1-01-010-02	Propane
Bagasse	
1-01-011-01	All Boiler Sizes
Solid Waste	
1-01-012-01	Specify Waste Material in Comments
Liquid Waste	
1-01-013-01	Specify Waste Material in Comments
1-01-013-02	Waste Oil

Preceding page blank

TABLE 2-7. Continued

SCC	PROCESS
EXTERNAL COMBUSTION BOILERS - INDUSTRIAL [a]	
Anthracite Coal	
1-02-001-01	Pulverized Coal
1-02-001-04	Traveling Grate Stokers
1-02-001-07	Hand-Fired
Bituminous Coal	
1-02-002-01	Pulverized Coal: Wet Bottom
1-02-002-02	Pulverized Coal: Dry Bottom
1-02-002-03	Cyclone
1-02-002-04	Spreader Stoker
1-02-002-05	Overfeed Stoker
1-02-002-06	Underfeed Stoker
1-02-002-12	Pulverized Coal: Dry Bottom (Tangential Firing)
1-02-002-17	Atmospheric Fluidized Bed
1-02-002-19	Cogeneration
Subbituminous Coal	
1-02-002-21	Pulverized Coal: Wet Bottom
1-02-002-22	Pulverized Coal: Dry Bottom
1-02-002-23	Cyclone
1-02-002-24	Spreader Stoker
1-02-002-25	Traveling Grate (Overfeed) Stoker
1-02-002-26	Pulverized Coal: Dry Bottom (Tangential Firing)
1-02-002-29	Cogeneration
Lignite	
1-02-003-01	Pulverized Coal
1-02-003-02	Pulverized Coal: Tangential Firing
1-02-003-03	Cyclone
1-02-003-04	Traveling Grate (Overfeed) Stoker
1-02-003-06	Spreader Stoker
1-02-003-07	Cogeneration
Residual Oil	
1-02-004-01	Grade 6 Oil
1-02-004-04	Grade 5 Oil
1-02-004-05	Cogeneration
Distillate Oil	
1-02-005-01	Grades 1 and 2 Oil
1-02-005-04	Grade 4 Oil
1-02-005-05	Cogeneration
Natural Gas	
1-02-006-01	Over 100 MMBtu/Hr
1-02-006-02	10-100 MMBtu/Hr
1-02-006-03	Less Than 10 MMBtu/Hr
1-02-006-04	Cogeneration
Process Gas	
1-02-007-01	Petroleum Refinery Gas[c]
1-02-007-04	Blast Furnace Gas
1-02-007-07	Coke Oven Gas
1-02-007-10	Cogeneration
1-02-007-99	Other: Specify in Comments
Coke [c]	
1-02-008-02	All Boiler Sizes
1-02-008-04	Cogeneration
Wood/Bark Waste	
1-02-009-01	Bark-Fired Boiler (Greater than 50,000 LB Steam)
1-02-009-02	Wood/Bark-Fired Boiler (Greater than 50,000 LB Steam)
1-02-009-03	Wood-Fired Boiler (Greater than 50,000 LB Steam)
1-02-009-04	Bark-Fired Boiler (Less than 50,000 LB Steam)
1-02-009-05	Wood/Bark-Fired Boiler (Less than 50,000 LB Steam)

TABLE 2-7. Continued

SCC	PROCESS
Wood/Bark Waste (continued)	
1-02-009-06	Wood-Fired Boiler (less than 50,000 LB Steam)
1-02-009-07	Wood Cogeneration
Liquified Petroleum Gas (LPG)	
1-02-010-01	Butane
1-02-010-02	Propane
Bagasse	
1-02-011-01	All Boiler Sizes
Solid Waste	
1-02-012-01	Specify Waste Material in Comments
Liquid Waste (See Major Group 26, SCC 3-07-001-04 for pulp mill recovery boilers)	
1-02-013-01	Specify Waste Material in Comments
1-02-013-02	Waste Oil 19.0[e]
CO Boiler [c]	
1-02-014-01	Natural Gas
1-02-014-02	Process Gas
1-02-014-03	Distillate Oil
1-02-014-04	Residual Oil

SCC	PROCESS
EXTERNAL COMBUSTION BOILERS - COMMERCIAL/INSTITUTIONAL [a]	
Anthracite Coal	
1-03-001-01	Pulverized Coal
1-03-001-02	Traveling Grate Stokers
1-03-001-03	Hand-Fired
Bituminous Coal	
1-03-002-05	Pulverized Coal: Wet Bottom
1-03-002-06	Pulverized Coal: Dry Bottom
1-03-002-07	Overfeed Stoker
1-03-002-08	Underfeed Stoker
1-03-002-09	Spreader Stoker
1-03-002-14	Hand-Fired
1-03-002-16	Pulverized Coal: Dry Bottom (Tangential Firing)
1-03-002-17	Atmospheric Fluidized Bed
Subbituminous Coal	
1-03-002-21	Pulverized Coal: Wet Bottom
1-03-002-22	Pulverized Coal: Dry Bottom
1-03-002-23	Cyclone
1-03-002-24	Spreader Stoker
1-03-002-25	Traveling Grate (Overfeed) Stoker
1-03-002-26	Pulverized Coal: Dry Bottom (Tangential Firing)
Lignite	
1-03-003-05	Pulverized Coal
1-03-003-06	Pulverized Coal: Tangential Firing
1-03-003-07	Traveling Grate (Overfeed) Stoker
1-03-003-09	Spreader Stoker
Residual Oil	
1-03-004-01	Grade 6 Oil
1-03-004-04	Grade 5 Oil

TABLE 2-7. Continued

SCC	PROCESS
Distillate Oil	
1-03-005-01	Grades 1 and 2 Oil
1-03-005-04	Grade 4 Oil
Natural Gas	
1-03-006-01	Over 100 MMBtu/Hr
1-03-006-02	10-100 MMBtu/Hr
1-03-006-03	Less Than 10 MMBtu/Hr
Process Gas	
1-03-007-01	Sewage Gas
1-03-007-99	Other Not Classified
Wood/Bark Waste	
1-03-009-01	Bark-Fired Boiler
1-03-009-02	Wood/Bark-Fired Boiler
1-03-009-03	Wood-Fired Boiler
Liquid Petroleum Gas (LPG)	
1-03-010-01	Butane
1-03-010-02	Propane
Solid Waste	
1-03-012-01	Specify Waste Material in Comments
Liquid Waste	
1-03-013-01	Specify Waste Material in Comments
1-03-013-02	Waste Oil
1-03-013-03	Sewage Grease Skimmings
EXTERNAL COMBUSTION - SPACE HEATERS	
Industrial Space Heaters [c]	
1-05-001-05	Distillate Oil
1-05-001-06	Natural Gas
1-05-001-10	Liquified Petroleum Gas (LPG)
Commercial Space Heaters	
1-05-002-05	Distillate Oil [c]
1-05-002-06	Natural Gas [c]
1-05-002-09	Wood [d]
1-05-002-10	Liquified Petroleum Gas (LPG) [c]
INTERNAL COMBUSTION ENGINES - ELECTRIC GENERATION - 4911	
Distillate Oil (Diesel)	
2-01-001-01	Turbine
2-01-001-02	Reciprocating
Natural Gas	
2-01-002-01	Turbine
2-01-002-02	Reciprocating
Kerosene/Naphtha (Jet Fuel) [c]	
2-01-009-01	Turbine
2-01-009-02	Reciprocating
Geysers/Geothermal	
2-01-010-01	Steam Engine
INTERNAL COMBUSTION - INDUSTRIAL	
Distillate Oil (Diesel)	
2-02-001-01	Turbine
2-02-001-02	Reciprocating
2-02-001-03	Turbine: Cogeneration
2-02-001-04	Engine: Cogeneration
Natural Gas	
2-02-002-01	Turbine
2-02-002-02	Reciprocating
2-02-002-03	Turbine: Cogeneration
2-02-002-04	Engine: Cogeneration
Gasoline	
2-02-003-01	Reciprocating

TABLE 2-7. Continued

SCC	PROCESS
Large Bore Engine	
2-02-004-01	Diesel
2-02-004-02	Dual Fuel (Oil/Gas)
2-02-004-03	Dual Fuel (Cogeneration)[d]
Residual/Crude Oil [c]	
2-02-005-01	Reciprocating
Kerosene/Naphtha (Jet Fuel) [c]	
2-02-009-01	Turbine
2-02-009-02	Reciprocating
Liquified Petroleum Gas (LPG) [d]	
2-02-010-01	Propane: Reciprocating
2-02-010-02	Butane: Reciprocating
INTERNAL COMBUSTION - COMMERCIAL/INSTITUTIONAL	
Distillate Oil (Diesel)	
2-03-001-01	Reciprocating
2-03-001-02	Turbine
Natural Gas	
2-03-002-01	Reciprocating
2-03-002-02	Turbine
Gasoline	
2-03-003-01	Reciprocating
Liquified Petroleum Gas (LPG) [d]	
2-03-010-01	Propane: Reciprocating
2-03-010-02	Butane: Reciprocating
INTERNAL COMBUSTION - ENGINE TESTING	
Aircraft	
2-04-001-01	Turbojet
2-04-001-02	Turboshaft
Turbine [c]	
2-04-003-01	Natural Gas
2-04-003-02	Diesel/Kerosene
Reciprocating [c]	
2-04-004-01	Gasoline
2-04-004-02	Diesel/Kerosene
INTERNAL COMBUSTION - FUGITIVE EMISSIONS [f]	
Other Not Classified	
2-88-888-01	Specify in Comments
2-88-888-02	Specify in Comments
2-88-888-03	Specify in Comments
CHEMICAL MANUFACTURING - MAJOR GROUP 28	
Adipic Acid - 2869	
3-01-001-01	General
3-01-001-02	Raw Material Storage
3-01-001-03	Cyclohexane Oxidation
3-01-001-04	Nitric Acid Reaction
3-01-001-05	Adipic Acid Refining
3-01-001-06	Adipic Acid Drying/Loading and Storage
3-01-001-07	Absorber
3-01-001-08	Dryer
3-01-001-09	Cooler
3-01-001-80	Fugitive Emissions: General
Ammonia Production - 2873	
3-01-003-05	Feedstock Desulfurization
3-01-003-06	Primary Reformer: Natural Gas Fired
3-01-003-07	Primary Reformer: Oil Fired
3-01-003-08	Carbon Dioxide Regenerator
3-01-003-09	Condensate Stripper
Carbon Black Production - 2895	
3-01-005-01	Channel Process [g]
3-01-005-02	Thermal Process
3-01-005-03	Gas Furnace Process [h] (Main Process Vent)
3-01-005-04	Oil Furnace Process (Main Process Vent)
3-01-005-06	Transport Air Vent
3-01-005-07	Pellet Dryer
3-01-005-08	Bagging/Loading
3-01-005-09	Furnace Process Fugitive Emissions

TABLE 2-7. Continued

SCC	PROCESS
Charcoal Manufacture - 2861	
3-01-006-01	General
3-01-006-03	Batch Kiln
3-01-006-04	Continuous Furnace
3-01-006-05	Briquetting
3-01-006-99	Other Not Classified (Specify in Comments)
Chloro-Alkali Production - 2812	
3-01-008-01	Liquefaction (Diaphram Cell Process)
3-01-008-02	Liquefaction (Mercury Cell Process)
3-01-008-03	Chlorine Loading: Tank Car Vents
3-01-008-04	Chlorine Loading: Storage Tank Vents
3-01-008-05	Air Blowing of Mercury Cell Brine
Cleaning Chemicals - 2841, 2842	
3-01-009-01	Spray Drying: Soaps & Detergents
3-01-009-02	Speciality Cleaners
3-01-009-99	Other Not Classified (Specify in Comments)
Explosives - Trinitrotoluene - 2892	
3-01-010-11	Batch Process: Nitration Reactors Fume Recovery
3-01-010-12	Batch Process: Nitration Reactors Acid Recovery
3-01-010-13	Batch Process: Nitric Acid Concentrators
3-01-010-14	Batch Process: Sulfuric Acid Concentrators-Electrostatic Precipitators (Exit)
3-01-010-15	Batch Process: Red Water Incinerator
3-01-010-21	Continuous Process: Nitration Reactors-(Fume Recovery)
3-01-010-22	Continuous Process: Nitration Reactors-(Acid Recovery)
3-01-010-23	Continuous Process: Red Water Incinerator
3-01-010-30	Open Burning: Waste
Hydrochloric Acid - 2819	
3-01-011-01	By-Product Process
3-01-011-98	Handling & Storage (99.9% Removal)
Hydrofluoric Acid - 2819	
3-01-012-02	Rotary Kiln (Acid Reactor)
3-01-012-03	Fluorspar Grinding/Drying
3-01-012-04	Fluorspar Handling Silos
3-01-012-05	Fluorspar Transfer
3-01-012-06	Tail Gas Vent

TABLE 2-7. Continued

SCC	PROCESS
Nitric Acid - 2873	
3-01-013-01	Absorber Tail Gas (Pre-1970 Facilities)
3-01-013-02	Absorber Tail Gas (Post-1970 Facilities)
3-01-013-03	Nitric Acid Concentration (Pre-1970 Facilities)
3-01-013-04	Nitric Acid Concentration (Post-1970 Facilities)
Paint Manufacture - 2851 [1]	
3-01-014-01	General Mixing & Handling
3-01-014-02	Pigment Handling
3-01-014-99	Other Not Classified (Specify in Comments)
Varnish Manufacture - 2851	
3-01-015-01	Bodying Oil
3-01-015-02	Oleoresinous
3-01-015-03	Alkyd
3-01-015-05	Acrylic
3-01-015-99	Other Not Classified (Specify in Comments)
Phosphoric Acid: Wet Process - 2874	
3-01-016-01	Reactor
3-01-016-02	Gypsum Pond
3-01-016-03	Condensor

SCC	PROCESS
Phosphoric Acid: Thermal Process - 2874	
3-01-017-02	Absorber: General
3-01-017-03	Absorber w/Packed Tower
3-01-017-04	Absorber w/Venturi Scrubber
3-01-017-05	Absorber w/Glass Mist Eliminator
3-01-017-06	Absorber w/Wire Mist Eliminator
3-01-017-07	Absorber w/High-pressure Mist Eliminator
3-01-017-08	Absorber w/Electrostatic Precipitator
Plastics Production - Specific Products - 2821 [1]	
3-01-018-01	Polyvinyl Chlorides & Copolymers
3-01-018-02	Polypropylene and Copolymers
3-01-018-03	Ethylene-Propylene Copolymers
3-01-018-05	Phenolic Resins
3-01-018-07	Polyethylene (High Density)
3-01-018-08	Monomer & Solvent Recovery
3-01-018-09	Extruder
3-01-018-10	Conveying
3-01-018-11	Storage
3-01-018-12	Polyethylene (Low Density)
3-01-018-13	Recovery & Purification System
3-01-018-14	Extruder
3-01-018-15	Pellet Silo
3-01-018-16	Transfer/Handling/Loading/Packing
3-01-018-17	Polystyrene
3-01-018-18	Reactor
3-01-018-19	Solvent Recovery
3-01-018-20	Polymer Drying
3-01-018-21	Extruding/Pellitizing/Conveying/Storage

TABLE 2-7. Continued

SCC	PROCESS
Plastics Production - Specific Products - 2821 (continued) J	
3-01-018-22	Acrylic Resins
3-01-018-27	Polyamide Resins
3-01-018-32	Urea-Formaldehyde Resins
3-01-018-37	Polyester Resins: General
3-01-018-38	Polyester/Alkyd Resins: Reactor Kettle
3-01-018-39	Polyester/Alkyd Resins: Resin Thinning Tank
3-01-018-40	Polyester/Alkyd Resins: Resin Storage Tank
3-01-018-42	Melamine Resins
3-01-018-47	Epoxy Resins
3-01-018-52	Polyfluorocarbons
Polyethylene - 2821 J	
3-01-018-60	Recovery System
3-01-018-61	Purification System
3-01-018-63	Extruder
3-01-018-64	Pellet Silo/Storage
3-01-018-65	Transfer/Conveying
3-01-018-66	Packing/Shipping
Plastics Production - General Processes - 2821 J	
3-01-018-90	Catalyst Preparation
3-01-018-91	Reactor Vents
3-01-018-92	Separation Processes
3-01-018-93	Raw Material Storage
3-01-018-94	Solvent Storage
3-01-018-99	Other Not Classified (Specify in Comments)
Pthalic Anhydride - 2865	
3-01-019-01	o-Xylene Oxidation: Main Process Stream (Reactor Condensers)
3-01-019-02	o-Xylene Oxidation: Pre-treatment
3-01-019-04	o-Xylene Oxidation: Distillation
3-01-019-05	Naphthalene Oxidation: Main Process Stream (Reactor/Condensers)
3-01-019-06	Naphthalene Oxidation: Pre-treatment
3-01-019-07	Naphthalene Oxidation: Distillation
Printing Ink Manufacture - 2893	
3-01-020-01	Vehicle Cooking: General
3-01-020-02	Vehicle Cooking: Oils
3-01-020-03	Vehicle Cooking: Oleoresin
3-01-020-04	Vehicle Cooking: Alkyds
3-01-020-05	Pigment Mixing
Sodium Carbonate - 2812	
3-01-021-01	Solvay Process: NH_3 Recovery
3-01-021-02	Solvay: Handling
3-01-021-03	Trona Crushing/Screening
3-01-021-04	Calciner: Gas-Fired
3-01-021-05	Calciner: Coal-Fired
3-01-021-06	Rotary Dryer
3-01-021-07	Fluid Bed Dryer
3-01-021-08	Dissolver
3-01-021-12	Rotary Predryer
3-01-021-13	Bleacher: Gas-Fired
3-01-021-99	Other Not Classified (Specify in Comments)
Sulfuric Acid, Chamber Process - 2819	
3-01-022-01	General

TABLE 2-7. Continued

SCC	PROCESS
Sulfuric Acid - Contact Process - 2819	
3-01-023-01	Absorber/@ 99.9% Conversion
3-01-023-04	Absorber/@ 99.5% Conversion
3-01-023-06	Absorber/@ 99.0% Conversion
3-01-023-08	Absorber/@ 98.0% Conversion
3-01-023-10	Absorber/@ 97.0% Conversion
3-01-023-12	Absorber/@ 96.0% Conversion
3-01-023-14	Absorber/@ 95.0% Conversion
3-01-023-16	Absorber/@ 94.0% Conversion
3-01-023-18	Absorber/@ 93.0% Conversion
3-01-023-19	Concentrator
3-01-023-20	Tank Car and Truck Unloading
3-01-023-21	Storage Tank Vents
3-01-023-22	Leaks in Process Equipment
Synthetic Organic Fiber Production - Specific Products - 2824	
3-01-024-01	Polyamide (e.g., Nylon)
3-01-024-02	Polyesters (e.g., Dacron)
3-01-024-05	Polyfluorocarbons (e.g., Teflon)
3-01-024-10	Acrylics (e.g., Orlon)
3-01-024-14	Polyolefins (e.g., Polypropylene)
3-01-024-15	Vinyls (e.g., Saran)
3-01-024-16	Aramid
Synthetic Organic Fiber Production - General Processes - 2824	
3-01-024-21	Dope Preparation
3-01-024-22	Filtration
3-01-024-23	Fiber Extrusion
3-01-024-24	Washing/Drying/Finishing
3-01-024-25	Fiber Storage
3-01-024-26	Equipment Cleanup
3-01-024-27	Solvent Storage
Cellulosic Fiber Production - 2823	
3-01-025-01	Viscose (e.g., Rayon)
3-01-025-05	Acetate
Synthetic Rubber Production (Manufacturing Only) - 2822	
3-01-026-01	General
3-01-026-02	Butyl (Isobutylene)
3-01-026-08	Acrylonitrile
3-01-026-09	Dryers
3-01-026-10	Blowdown Tank
3-01-026-11	Steam Stripper
3-01-026-12	Prestorage Tank
3-01-026-13	Monomer Recovery (Absorber Vent)
3-01-026-14	Blending Tanks
3-01-026-15	Isoprene
3-01-026-16	Latex: Monomer Removal
3-01-026-17	Latex: Blending Tank
3-01-026-25	Chloroprene
3-01-026-30	Silicone Rubber
3-01-026-99	Other Not Classified (Specify in Comments)
Ammonium Nitrate Production - 2873	
3-01-027-04	Neutralizer
3-01-027-07	Rotary Drum Granulator
3-01-027-08	Pan Granulator
3-01-027-09	Bulk Loading (General)
3-01-027-10	Bagging Product
3-01-027-11	Neutralizer (High Density)
3-01-027-12	Prilling Tower (High Density)
3-01-027-14	Prill Coolers (High Density)
3-01-027-17	Evaporator/Concentrator (High Density)
3-01-027-18	Coating (High Density)
3-01-027-20	Solids Screening

TABLE 2-7. Continued

SCC	PROCESS
Ammonium Nitrate Production - 2873 (continued)	
3-01-027-21	Neutralizer (Low Density)
3-01-027-22	Prilling Towers (Low Density)
3-01-027-24	Prill Coolers (Low Density)
3-01-027-25	Prill Dryer (Low Density)
3-01-027-27	Evaporator/Concentrator (Low Density)
3-01-027-28	Coating (Low Density)
3-01-027-29	Rotary Drum Granulator Coolers
3-01-027-30	Pan Granulator Cooler
Normal Superphosphate - 2874	
3-01-028-01	Grinding & Drying
3-01-028-03	Rock Unloading
3-01-028-04	Rock Feeder System
3-01-028-05	Mixer/Den
3-01-028-06	Curing Building
3-01-028-07	Bagging/Handling
3-01-028-20	Mixing
3-01-028-21	Den
3-01-028-22	Curing
3-01-028-23	Ammoniator/Granulator
3-01-028-24	Dryer
3-01-028-25	Cooler
Triple Superphosphate (Also Called Double or Concentrated Superphosphate) - 2874	
3-01-029-03	Rock Unloading
3-01-029-04	Rock Feeder System
3-01-029-05	Run-of-Pile: Mixer/Den/Curing
3-01-029-06	Granular: Reactor/Dryer
3-01-029-07	Granular: Curing
3-01-029-08	Bagging/Handling
3-01-029-20	Mixing
3-01-029-21	Den
3-01-029-22	Curing
3-01-029-23	Ammoniator/Granulator
3-01-029-24	Dryer
3-01-029-25	Cooler
Ammonium Phosphates - 2874	
3-01-030-01	Dryers & Coolers
3-01-030-02	Ammoniator/Granulator
3-01-030-03	Screening/Transfer
3-01-030-04	Bagging/Handling
3-01-030-20	Mixing
3-01-030-21	Den
3-01-030-22	Curing
3-01-030-23	Ammoniator/Granulator
3-01-030-24	Dryer
3-01-030-25	Cooler
Terephthalic Acid/Dimethyl Terephthalate - 2869	
3-01-031-01	HNO_3 - Paraxylene - General
3-01-031-02	Reactor Vent
3-01-031-03	Crystallization, Separation & Drying Vent
3-01-031-04	Distillation & Recovery Vent
3-01-031-05	Product Transfer Vent
3-01-031-99	Other Not Classified (Specify in Comments)

TABLE 2-7. Continued

SCC	PROCESS
Elemental Sulfur Production - 2819 [l]	
3-01-032-01	Modified Clause: 2 Stage w/o Control (92-95% Removal)
3-01-032-02	Modified Clause: 3 Stage w/o Control (95-96% Removal)
3-01-032-03	Modified Clause: 4 Stage w/o Control (96-97% Removal)
3-01-032-04	Sulfur Removal Process (99.9% Removal)
Pesticides - 2879	
3-01-033-01	Malathion
3-01-033-99	Other Not Classified (Specify in Comments)
Amines/Amides Production - 2869	
Aniline - 2869	
3-01-034-02	General
3-01-034-03	Reactor Recycle Purge Vent
3-01-034-04	Dehydration Column Vent
3-01-034-05	Purification Column Vent
3-01-034-06	Fugitive Emissions: General
Ethanolamines - 2869	
3-01-034-10	General
3-01-034-11	Ammonia Scrubber Vent
3-01-034-12	Vacuum Distillation-Jet Vent
3-01-034-14	Fugitive Emissions: General
3-01-034-15	Ethylenediamine
3-01-034-20	Hexamethylenediamine
3-01-034-25	Hexamethylenetetramine
3-01-034-30	Melamine
3-01-034-35	Methylamines
3-01-034-99	Other Not Classified (Specify in Comments)

SCC	PROCESS
Inorganic Pigments - 2816	
3-01-035-01	TiO_2 Sulfate Process: Calciner[d]
3-01-035-02	TiO_2 Sulfate Process: Digestor
3-01-035-03	TiO_2 Chloride Process: Reactor[d]
3-01-035-06	Lead Oxide: Barton Pot
3-01-035-07	Lead Oxide: Calcining Furnace
3-01-035-10	Red Lead
3-01-035-15	White Lead
3-01-035-20	Lead Chromate
3-01-035-50	Ore Grinding
3-01-035-51	Ore Dryer
3-01-035-52	Pigment Milling
3-01-035-53	Pigment Dryer
3-01-035-54	Conveying/Storage/Packing
3-01-035-99	Other Not Classified (Specify in Comments)
Sodium Bicarbonate - 2812	
3-01-038-01	General
Hydrogen Cyanide - 2819	
3-01-039-01	General
3-01-039-02	Ammonia Absorber
3-01-039-03	HCN Absorber
Urea Production - 2873	
3-01-040-01	General: Specify in Comments
3-01-040-02	Solution Concentration (Controlled)
3-01-040-03	Prilling
3-01-040-04	Drum Granulation
3-01-040-05	Solid Product: Coating
3-01-040-06	Solid Product: Bagging
3-01-040-07	Bulk Loading
3-01-040-08	Non-Fluidized Bed Prilling (Agricultural Grade)

TABLE 2-7. Continued

SCC	PROCESS
Urea Production - 2873 (continued)	
3-01-040-09	Non-Fluidized Bed Prilling (Feed Grade)
3-01-040-10	Fluidized Bed Prilling (Agricultural Grade)
3-01-040-11	Fluidized Bed Prilling (Feed Grade)
3-01-040-12	Rotary Drum Cooler
3-01-040-13	Solids Screening
Nitrocellulose - 2892	
3-01-041-01	Nitration Reactors
3-01-041-02	Sulfuric Acid Concentrator
3-01-041-03	Boiling Tubs
3-01-041-04	Nitric Acid Concentrator
Lead Alkyl Manufacture - (Sodium/Lead Alloy Process) - 2869	
3-01-042-01	Recovery Furnace
3-01-042-02	Process Vents (Tetraethyl Lead)
3-01-042-03	Process Vents (Tetramethyl Lead)
3-01-042-04	Sludge Pits
Lead Alkyl Manufacture - (Electolytic Process) - 2869	
3-01-043-01	General
Organic Fertilizer - 2873	
3-01-045-01	General: Mixing/Handling
Pharamaceutical Preparations - 2834	
3-01-060-01	Vacuum Dryers
3-01-060-02	Reactors
3-01-060-03	Distillation Units
3-01-060-04	Filters
3-01-060-05	Extractors
3-01-060-06	Centrifuges
3-01-060-07	Crystallizers
3-01-060-08	Exhaust Systems
3-01-060-09	Air Dryers
3-01-060-10	Storage/Transfer
3-01-060-99	Other Not Classified (Specify in Comments)
Industrial Inorganic Chemical Production - General Processes - 2812-2819	
3-01-070-01	Fugitive Leaks
3-01-070-02	Storage/Transfer
Ketone Production - 2869	
3-01-091-05	Methyl Ethyl Ketone (MEK)
3-01-091-10	Methyl Isobutyl Ketone (MIBK)
Acetone - 2869	
3-01-091-01	Acetone: General
3-01-091-51	Cumene Oxidation
3-01-091-52	CHP Concentrator
3-01-091-53	Light-ends Distillation Vent
3-01-091-54	Acetone Finishing Column
3-01-091-80	Fugitive Emissions: General
Ketone Production - 2869	
3-01-091-99	Other Not Classified (Specify in Comments)

TABLE 2-7. Continued

SCC	PROCESS
Maleic Anhydride - 2865	
3-01-100-02	Product Recovery Absorber
3-01-100-03	Vacuum System Vent
3-01-100-04	Briquetting
3-01-100-05	Secondary Sources (Dehydration Column, Vacuum System, Fractionation Column)
3-01-100-99	Other Not Classified (Specify in Comments)
Aldehydes Production - 2869	
Formaldehyde - 2869	
3-01-120-01	Formaldehyde: Silver Catalyst
3-01-120-02	Formaldehyde: Mixed Oxide Catalyst
3-01-120-05	Absorber Vent
3-01-120-06	Fractionator Vent
3-01-120-07	Fugitive Emissions: General
Acetaldehyde - 2869	
3-01-120-11	Acetaldehyde from Ethylene
3-01-120-12	Acetaldehyde from Ethanol
3-01-120-13	Off-Air Absorber Vent
3-01-120-14	Off-Gas Absorber Vent
3-01-120-17	Fugitive Emissions: General
Butyraldehyde - 2869	
3-01-120-21	General
Acrolein - 2869	
3-01-120-31	CO_2 Stripping Tower
3-01-120-32	Aqueous Acrolein Receiver
3-01-120-33	Distillation System
3-01-120-34	Refrigeration Unit
3-01-120-37	Fugitive Emissions: General
Aldehydes Production - 2869 (continued)	
3-01-120-99	Other Not Classified (Specify in Comments)
Organic Dyes/Pigments - 2865	
3-01-121-99	Other Not Classified (Specify in Comments)
Chloroprene - 2869	
3-01-124-01	General
3-01-124-02	Butadiene Dryer
3-01-124-03	Chlorination Reactor
3-01-124-04	Dichlorobutene Still
3-01-124-05	Isomerization & 3,4 DCB Recovery Vent
3-01-124-06	Chloroprene Stripper
3-01-124-07	Brine Stripper
3-01-124-80	Fugitive Emissions: General
Organohalogens Production - 2869	
Ethylene Dichloride - 2869	
3-01-125-01	Ethylene Dichloride via Oxychlorination
3-01-125-02	Ethylene Dichloride via Direct Chlorination
3-01-125-04	Caustic Scrubber
3-01-125-05	Reactor Vessel
3-01-125-06	Distillation Unit
3-01-125-09	Fugitive Emissions: General
Chloromethanes - 2869	
3-01-125-10	General
3-01-125-11	Recycled Methane Inert-Purge Gas Vent
3-01-125-12	Drying Bed Regeneration Vent
3-01-125-14	Fugitive Emissions: General

TABLE 2-7. Continued

SCC — PROCESS

Organohalogens Production - 2869 (continued)

Ethyl Chloride - 2869
3-01-125-15 - Ethyl Chloride: General

Perchloroethylene - 2869
3-01-125-20 - General
3-01-125-21 - Distillation Vent
3-01-125-22 - Caustic Scrubber
3-01-125-24 - Fugitive Emissions: General

1,1,1-Trichloroethane (Methyl Chloroform) - 2869
3-01-125-25 - General
3-01-125-26 - HCL Absorber Vent
3-01-125-27 - Drying Column Vent
3-01-125-28 - Distillation Column Vent
3-01-125-29 - Fugitive Emissions: General

Trichloroethylene - 2869
3-01-125-30 - General
3-01-125-31 - Distillation Unit
3-01-125-32 - Neutralizer
3-01-125-33 - Product Recovery Column
3-01-125-34 - Fugitive Emissions: General

Chlorobenzene - 2869 [m]
3-01-125-35 - General

Organohalogens Production - 2869 (continued)

Vinyl Chloride - 2869
3-01-125-40 - General
3-01-125-41 - Cracking Furnace
3-01-125-42 - HCL Recovery
3-01-125-43 - Light-ends Recovery Vent
3-01-125-44 - Drying Column/Dichloroethane
3-01-125-45 - Drying Column/Vinyl Chloride Monomer
3-01-125-46 - Product Recovery Still
3-01-125-47 - Cracking Furnace Decoking
3-01-125-50 - Fuguitive Emissions: General

Vinylidene Chloride - 2869
3-01-125-51 - General
3-01-125-52 - Dehydrochlorination Reactor Purge Vent
3-01-125-53 - Distillation Column Vents
3-01-125-55 - Fugitive Emissions: General

Chlorinated Organics - Other Not Classified - 2869
3-01-125-99 - Chlorine Organics: Specify In Comments

Brominated Organics - 2869
3-01-126-99 - Bromine Organics

Fluorocarbons/Chlorofluorocarbons - 2869
3-01-127-01 - General
3-01-127-02 - Distillation Column
3-01-127-03 - HCL Recovery Column
3-01-127-80 - Fugitive Emissions: General

TABLE 2-7. Continued

SCC	PROCESS
Ammonium Sulfate - 2873	
3-01-130-04	Rotary Dryer
3-01-130-05	Fluid Bed Dryer
Organic Acids Production - 2869	
Acetic Acid - 2869	
3-01-132-01	Acetic Acid via Methanol
3-01-132-05	Acetic Acid via Butane
3-01-132-10	Acetic Acid via Acetaldehyde
Acrylic Acid - 2869	
3-01-132-21	General
3-01-132-22	Quench Absorber
3-01-132-23	Extraction Column
3-01-132-24	Vacuum System
3-01-132-27	Fugitive Emissions: General
Organic Acids Production - 2869	
3-01-132-99	Other Not Classified (Specify in Comments)
Acetic Anhydride - 2869	
3-01-133-01	General
3-01-133-02	Reactor By-Product Gas Vent
3-01-133-03	Distillation Column Vent
3-01-133-80	Fugitive Emissions: General
Esters Production - 2869	
3-01-137-99	Acrylates: Specify in Comments
Acetylene Production - 2813	
3-01-140-01	Raw Material Handling
3-01-140-02	Grinding/Milling
3-01-140-03	Mixing
3-01-140-04	Waste Handling
3-01-140-05	General
Bisphenol A - 2869	
3-01-152-01	General
Butadiene - 2869	
3-01-153-01	General
3-01-153-10	Houdry Process: General
3-01-153-11	Flue Gas Vent
3-01-153-12	Dehydrogenation Reactor
3-01-153-20	N-Butene Process: General
3-01-153-21	Flue Gas Vent
3-01-153-22	Hydrocarbon Absorber Column
3-01-153-80	Fugitive Emissions: General
Cumene Production - 2865	
3-01-156-01	General
3-01-156-02	Benzene Drying Column
3-01-156-03	Catalyst Mix Tank Scrubber Vent
3-01-156-04	Wash-Decant System Vent
3-01-156-05	Benzene Recovery
3-01-156-06	Cumene Distillation System Vent
3-01-156-07	DIPB Stripping Vent
3-01-156-80	Fugitive Emissions: General
Cyclohexane - 2865	
3-01-157-01	General
3-01-157-02	Blowdown Tank Discharge
3-01-157-03	Pumps/Valves/Compressors
3-01-157-04	Catalyst Replacement
3-01-157-80	Fugitive Emissions: General

TABLE 2-7. Continued

SCC	PROCESS
Cyclohexanone/ol - 2869	
3-01-158-01	General
3-01-158-80	Fugitive Emissions: General
Cyclohexanone/ol - Cyclohexane Oxidation Process - 2869	
3-01-158-02	High Pressure Scrubber Vent
3-01-158-03	Low Pressure Scrubber Vent
Cyclohexanone/ol - Phenol Hydrogenation Process - 2869	
3-01-158-21	Hydrogenation Reactor Vent
3-01-158-22	Distillation Vent
Vinyl Acetate - 2869	
3-01-167-01	General
3-01-167-02	Inert-Gas Purge Vent
3-01-167-03	CO_2 Vent
3-01-167-04	Inhibitor Mix Tank Discharge
3-01-167-80	Fugitive Emissions: General
3-01-167-99	Specify in Comments
Ethylbenzene - 2865	
3-01-169-01	General
3-01-169-02	Alkylation Reactor Vent
3-01-169-03	Benzene Drying
3-01-169-04	Benzene Recovery/Recycle
3-01-169-05	Ethylbenzene Recovery
3-01-169-06	Polyethylbenzene Recovery
3-01-169-80	Fugitive Emissions: General
Ethylene Oxide - 2869	
3-01-174-01	General
3-01-174-02	Air-Oxidation Process Reactor-Main Vent
3-01-174-10	Oxygen-Oxidation Process Reactor-CO_2 Purge Vent
3-01-174-11	Oxygen-Oxidation Process Reactor-Argon Purge Vent
3-01-174-21	Stripper Purge Vent
3-01-174-80	Fugitive Emissions: General
Glycerin (Glycerol) - 2869	
3-01-176-01	General
3-01-176-10	Chlorination Process: General
3-01-176-11	CO_2 Absorber Vent
3-01-176-12	Evaporator
3-01-176-13	Concentrator
3-01-176-14	Stripping Column
3-01-176-15	Light-ends Stripping Column
3-01-176-16	Solvent Stripping Column
3-01-176-17	Product Distillation Column
3-01-176-18	Cooling Tower
3-01-176-30	Oxidation Process: General
3-01-176-31	Light-ends Stripper
3-01-176-32	Concentrator
3-01-176-33	Glycerin Flasher Column
3-01-176-34	Product Distillation Column
3-01-176-80	Fugitive Emissions: General
Toluene Diisocyanate - 2865	
3-01-181-01	General
3-01-181-02	Sulfuric Acid Concentrator
3-01-181-03	Nitration Reactor
3-01-181-04	Catalyst Filtration
3-01-181-05	TDA Vacuum Distillation Unit
3-01-181-06	Dichlorobenzene Solvent Recovery
3-01-181-07	TDI Flash Distillation
3-01-181-08	TDI Purification
3-01-181-09	Residue Vacuum Distillation Unit
3-01-181-10	HCL Absorber
3-01-181-80	Fugitive Emissions: General

TABLE 2-7. Continued

SCC	PROCESS
Methyl Methacrylate - 2869	
3-01-190-01	General
3-01-190-02	Acetone Cyanohydrin Reactor Off-Gas
3-01-190-03	Recovery Columns
3-01-190-04	Acetone Evaporation Vacuum Vent
3-01-190-10	Hydrolysis Reactor
3-01-190-11	Distillation Unit
3-01-190-12	MMA & Light-ends Distillation Unit
3-01-190-13	Acid Distillation
3-01-190-14	MMA Purification
3-01-190-80	Fugitive Emissions: General
Nitrobenzene - 2865	
3-01-195-01	General
3-01-195-02	Reactor & Separator Vent
3-01-195-03	Acid Stripper Vent
3-01-195-04	Washer & Neutralizer Vent
3-01-195-05	Nitrobenzene Stripper Vent
3-01-195-06	Waste Acid Storage
3-01-195-80	Fugitive Emissions: General
Olefins Production - 2869	
Ethylene - 2869	
3-01-197-01	General
3-01-197-41	Flue Gas Vent
3-01-197-42	Pyrolysis Furnace Decoking
3-01-197-43	Acid Gas Removal
3-01-197-44	Catalyst Regeneration
3-01-197-45	Compressor Lube Oil Vent
3-01-197-49	Fugitive Emissions: General
Propylene - 2869	
3-01-197-05	General
3-01-197-06	Reactor
3-01-197-07	Drying Tower
3-01-197-08	Light-ends Stripper
3-01-197-09	Fugitive Emissions: General
Butylene - 2869	
3-01-197-10	General
3-01-197-99	Other Not Classified (Specify in Comments)
Phenol - 2865	
3-01-202-01	General
3-01-202-02	Cumene Oxidation
3-01-202-03	CHP Concentrator
3-01-202-04	Light-ends Distillation Vent
3-01-202-05	Acetone Finishing Column
3-01-202-06	Phenol Distillation Column
3-01-202-10	Oxidate Wash/Separation
3-01-202-11	CHP Cleavage Vent
3-01-202-80	Fugitive Emissions: General
Propylene Oxide - 2869	
3-01-205-01	General
3-01-205-02	Chlorohydrination Process: General
3-01-205-03	Vent Gas Scrubber Vent
3-01-205-04	Saponification Column Vent
3-01-205-05	PO Stripping Column Vent
3-01-205-06	Light-ends Stripping Column Vent
3-01-205-07	PO Final Distillation Column Vent
3-01-205-08	DCP Distillation Column Vent
3-01-205-09	DCIPE Distillation Column Vent

TABLE 2-7. Continued

SCC	PROCESS
Propylene Oxide - 2869 (continued)	
3-01-205-20	Isobutane Hydroperoxide Process: General
3-01-205-21	Oxidation Reactor Scrubber Vent
3-01-205-22	TBA Stripping Column Vent
3-01-205-23	Catalyst Mix Tank Vent
3-01-205-24	PO Stripping Column Vent
3-01-205-25	Crude TBA Recovery Column Vent
3-01-205-26	TBA Wash-Decant System Vent
3-01-205-27	Wastewater Stripping Column Vent
3-01-205-28	Solvent Scrubber Vent
3-01-205-29	Solvent Recovery Column Vent
3-01-205-30	Water Stripping Column Vent
3-01-205-31	Propylene Glycol & Dipropylene Glycol Combined Column Vent
3-01-205-32	Flue Gas Vent
3-01-205-40	Ethylbenzene Hydroperoxide Process: General
3-01-205-41	Oxidation Reactor Scrubber Vent
3-01-205-42	Falling Film Evaporator Vent
3-01-205-43	Catalyst Mix Tank Vent
3-01-205-44	Separation Column Vent
3-01-205-45	Light-ends Stripping Column Vent
3-01-205-46	Propylene Recovery Column Vent
3-01-205-47	Product Wash-Decant System Vent
3-01-205-48	Mixed Hydrocarbon Wash-Decant System Vent
3-01-205-49	Ethylbenzene Wash-Decant System Vent
3-01-205-50	Ethylbenzene Stripping Column Vent
3-01-205-51	Light Hydrocarbon Stripping Column Vent
3-01-205-52	MBA-AP Stripping Column Vent
3-01-205-53	Dehydration Reactor System Vent
3-01-205-54	Light Impurities Stripping Column Vent
3-01-205-55	Styrene Finishing Column Vent
3-01-205-80	Fugitive Emissions: General

SCC	PROCESS
Styrene - 2865	
3-01-206-01	General
3-01-206-02	Benzene Recycle
3-01-206-03	Styrene Purification
3-01-206-80	Fugitive Emissions: General
Caprolactum - 2869	
3-01-210-01	General
3-01-210-02	Cyclohexanone Purification Vent
3-01-210-03	Dehydrogenation Reactor Vent
3-01-210-04	Oleum Reactor
3-01-210-05	Neutralization Reactor Vent
3-01-210-06	Solvent Separation/Recovery
3-01-210-07	Oximation Reactor & Separator
3-01-210-08	Caprolactum Purification
3-01-210-09	Ammonium Sulfate Drying
3-01-210-10	Ammonium Sulfate Cooling/Screening/Storage/ Loading
3-01-210-80	Fugitive Emissions: General
Linear Alkylbenzene - 2869	
3-01-211-01	Olefin Process: General
3-01-211-02	Benzene Drying
3-01-211-03	Hydrogen Fluoride Scrubber Vent
3-01-211-04	Vacuum Refining
3-01-211-21	Chlorination Process: General
3-01-211-22	Parrafin Drying Column Vent
3-01-211-23	HCL Absorber Vent
3-01-211-24	Atmospheric Wash-Decant Vent
3-01-211-25	Benzene Stripping Column Vent
3-01-211-80	Fugitive Emissions: General

TABLE 2-7. Continued

SCC	PROCESS
Alcohols Production - 2869	
Methanol - 2869	
3-01-250-01	General
3-01-250-02	Purge Gas Vent
3-01-250-03	Distillation Vent
3-01-250-04	Fugitive Emissions: General
Alcohols Production - 2869	
3-01-250-05	Ethanol from Ethylene
3-01-250-10	Ethanol by Fermentation
3-01-250-15	Isopropanol
3-01-250-20	Alcohols by Oxo Process
3-01-250-25	Fatty Alcohols by Hydrogenation
3-01-250-99	Other Not Classified (Specify in Comments)
Ethylene Glycol - 2869	
3-01-251-01	General
3-01-251-02	Evaporator Purge Vent
3-01-251-03	Water Removal Steam-Jet Ejector
3-01-251-04	Distillation Column Vent
3-01-251-80	Fugitive Emissions: General
Ethers Production - 2869	
3-01-252-01	General
Glycol Ethers - 2869	
3-01-253-01	General
3-01-253-02	Vacuum System Vent
3-01-253-05	Catalyst-Methanol Mix Tank
3-01-253-06	Methanol Recovery Column Vent
3-01-253-15	Catalyst-Ethanol Mix Tank
3-01-253-16	Ethanol Recovery Column Vent
3-01-253-25	Catalyst-Butanol Mix Tank
3-01-253-26	Butanol Recovery Column Vent
3-01-253-80	Fugitive Emissions: General
Nitriles Production - 2869	
3-01-254-01	Acetonitrile
Acrylonitrile - 2869	
3-01-254-05	General
3-01-254-06	Absorber Vent: Normal
3-01-254-07	Absorber Vent: Startup
3-01-254-08	Recovery/Purification Column Vent
3-01-254-09	Fugitive Emissions: General
Adiponitrile - 2869	
3-01-254-10	via Adipic Acid: General
3-01-254-11	Ammonia Recovery Still
3-01-254-12	Product Fractionator
3-01-254-13	Product Recovery Vent
3-01-254-15	via Butadiene: General
3-01-254-16	Chlorination Reactor
3-01-254-17	Cyanide Synthesis
3-01-254-18	Cyanation/Isomerization
3-01-254-20	Fugitive Emissions: General
Nitriles Production - 2869	
3-01-254-99	Other Not Classified (Specify in Comments)

TABLE 2-7. Continued

SCC	PROCESS
Aromatics Production - 2869	
Benzene Prouction - 2869	
3-01-258-01	General
3-01-258-02	Reactor
3-01-258-03	Distillation Unit
Toluene Production - 2869	
3-01-258-05	General
3-01-258-06	Reactor
3-01-258-07	Distillation Unit
Aromatics Production - 2869	
3-01-258-10	p-Xylene
Mixed Xylenes - 2869	
3-01-258-15	General
3-01-258-16	Reactor
3-01-258-17	Distillation Unit
Aromatics Production - 2869	
3-01-258-80	Fugitive Emissions: General
3-01-258-99	Other Not Classified (Specify in Comments)
Chlorobenzene - 2865	
3-01-125-35	General
3-01-301-01	Tail Gas Scrubber
3-01-301-02	Benzene Drying: Distillation
3-01-301-03	Benzene Recovery
3-01-301-04	Heavy-ends Processing
3-01-301-05	MCB Distillation
3-01-301-06	Vacuum System Vent
3-01-301-07	DCB Crystallization
Chlorobenzene - 2865 (continued)	
3-01-301-08	DCB Crystal Handling/Loading
3-01-301-10	Catalyst Incineration
3-01-301-80	Fugitive Emissions: General
Carbon Tetrachloride - 2869	
3-01-302-01	General
3-01-302-02	Distillation Vent
3-01-302-03	Caustic Scrubber
3-01-302-80	Fugitive Emissions: General
Allyl Chloride - 2869	
3-01-303-01	Chlorination Process: General
3-01-303-02	HCL Absorber
3-01-303-03	Light-ends Distillation Column
3-01-303-04	Allyl Chloride Distillation Column
3-01-303-05	Dichloropropene Distillation Column
3-01-303-80	Fugitive Emissions: General
Allyl Alcohol - 2869	
3-01-304-01	General
3-01-304-02	Catalyst Preparation
3-01-304-03	Filtration System
3-01-304-04	Light-ends Stripper
3-01-304-05	Distillation System Condenser
3-01-304-80	Fugitive Emissions: General
Epichlorohydrin - 2869	
3-01-305-01	General
3-01-305-02	Epoxidation Reactor
3-01-305-03	Azeotrope Column
3-01-305-04	Light-ends Stripper
3-01-305-05	Finishing Column
3-01-305-80	Fugitive Emissions: General
General Processes - 2865, 2869	
3-01-800-01	Fugitive Leaks
3-01-810-01	Air Oxidation Units
3-01-820-01	Wastewater Separators
3-01-830-01	Storage/Transfer
3-01-840-01	Distillation Units

TABLE 2-7. Continued

SCC	PROCESS
Inorganic Chemical Storage	
Fixed Roof Tanks	
3-01-870-01	Hydrochloric Acid: Breathing Loss
3-01-870-02	Hydrochloric Acid: Working Loss
3-01-870-03	Hydrofluoric Acid: Breathing Loss
3-01-870-04	Hydrofluoric Acid: Working Loss
3-01-870-05	Nitric Acid: Breathing Loss
3-01-870-06	Nitric Acid: Working Loss
3-01-870-07	Phosphoric Acid: Breathing Loss
3-01-870-08	Phosphoric Acid: Working Loss
3-01-870-09	Sulfuric Acid: Breathing Loss
3-01-870-10	Sulfuric Acid: Working Loss
3-01-870-97	Specify Liquid: Breathing Loss
3-01-870-98	Specify Liquid: Working Loss
Floating Roof Tanks	
3-01-875-01	Carbon Disulfide: Breathing Loss
3-01-875-02	Carbon Disulfide: Working Loss
3-01-875-97	Specify Liquid: Breathing Loss
3-01-875-98	Specify Liquid: Working Loss

SCC	PROCESS
Pressure Tanks	
3-01-885-01	Ammonia: Withdrawal Loss
3-01-885-02	Carbon Monoxide: Withdrawal Loss
3-01-885-03	Chlorine: Withdrawal Loss
3-01-885-04	Hydrogen Cyanide: Withdrawal Loss
3-01-885-05	Sulfur Dioxide: Withdrawal Loss
3-01-885-99	Specify Gas: Withdrawal Loss
Chemical Manufacturing - Fugitive Emissions f	
3-01-888-01	Specify in Comments Field
3-01-888-02	Specify in Comments Field
3-01-888-03	Specify in Comments Field
3-01-888-04	Specify in Comments Field
3-01-888-05	Specify in Comments Field
Chemical Manufacturing - Fuel Fired Equipment	
Process Heaters	
3-01-900-01	Distillate Oil (No. 2)
3-01-900-02	Residual Oil
3-01-900-03	Natural Gas
3-01-900-04	Process Gas
Incinerators	
3-01-900-11	Distillate Oil (No. 2)
3-01-900-12	Residual Oil
3-01-900-13	Natural Gas
3-01-900-14	Process Gas
Waste Gas Flares	
3-01-900-99	General
Chemical Manufacturing - Other Not Classified	
3-01-999-98	Specify in Comments
3-01-999-99	Specify in Comments

TABLE 2-7. Continued

SCC	PROCESS
FOOD AND AGRICULTURE - MAJOR GROUPS 01, 02, 07, 20, 21, 42, 44, & 51 [a]	
Alfalfa Dehydrating - 2048	
3-02-001-02	Primary Cyclone & Dryer
3-02-001-03	Meal Collector Cyclone
3-02-001-04	Pellet Cooler Cyclone
Coffee Roasting - 2095	
3-02-002-01	Direct Fired Roaster
3-02-002-02	Indirect Fired Roaster
3-02-002-03	Stoner/Cooler
3-02-002-99	Other Not Classified (Specify in Comments)
Instant Coffee Products - 2095	
3-02-003-01	Spray Dryer
Cotton Ginning - 0724	
3-02-004-01	Unloading Fan
3-02-004-02	Seed Cotton Cleaning System
3-02-004-03	Stick/Burr Machine
3-02-004-04	Miscellaneous (Lint Cleaner/ Battery Condensers/Master Trash/ Overflow/Mote Fans)
3-02-004-10	General 'Entire Process, Alternative to Above)
Feed and Grain Terminal Elevators - 5153, 4221, 4463	
3-02-005-03	Cleaning
3-02-005-04	Drying
3-02-005-05	Unloading (Receiving)
3-02-005-06	Loading (Shipping)
3-02-005-07	Removal from Bins (Tunnel Belt)
3-02-005-08	Elevator Legs (Headhouse)
3-02-005-09	Tripper (Gallery Belt)
Feed and Grain Terminal Elevators - 5153, 4221, 4463 (continued) [a]	
3-02-005-10	Removal from Bins (Tunnel Belt)
3-02-005-11	Elevator Legs (Headhouse)
Feed and Grain Country Elevators - 5153, 4221 [a]	
3-02-006-03	Cleaning
3-02-006-04	Drying
3-02-006-05	Unloading
3-02-006-06	Loading
3-02-006-07	Removal from Bins
3-02-006-08	Elevator Legs
3-02-006-09	Removal from Bins
3-02-006-10	Elevator Legs
Barley Milling - 2041	
3-02-007-03	Barley Cleaning
3-02-007-05	Barley Flour Mill
Milo Milling - 2041	
3-02-007-04	Milo Cleaning
Durum Mills - 2041	
3-02-007-11	Grain Receiving
3-02-007-12	Precleaning/Handling
3-02-007-13	Cleaning House
3-02-007-14	Millhouse
Rye Milling - 2041	
3-02-007-21	Grain Receiving
3-02-007-22	Precleaning/Handling
3-02-007-23	Cleaning House
3-02-007-24	Millhouse

TABLE 2-7. Continued

SCC	PROCESS
Wheat Mills - 2041	
3-02-007-31	Grain Receiving
3-02-007-32	Precleaning/Handling
3-02-007-33	Cleaning House
3-02-007-34	Millhouse
Dry Corn Milling - 2041	
3-02-007-41	Grain Receiving
3-02-007-42	Grain Drying
3-02-007-43	Precleaning/Handling
3-02-007-44	Cleaning House
3-02-007-45	Degerming and Milling
Corn Wet Milling - 2046	
3-02-007-51	Grain Receiving
3-02-007-52	Grain Handling
3-02-007-53	Grain Cleaning
3-02-007-54	Dryers
3-02-007-55	Bulk Loading
3-02-007-56	Milling
Oat Milling - 2041	
3-02-007-60	General
Rice Milling - 2044	
3-02-007-71	Grain Receiving
3-02-007-72	Precleaning/Handling
3-02-007-73	Drying
3-02-007-74	Cleaning and Millhouse
Soybean Mills - 2075, 2041	
3-02-007-81	Grain Receiving
3-02-007-82	Grain Handling
3-02-007-83	Grain Cleaning
3-02-007-84	Drying
3-02-007-85	Cracking & Dehulling
3-02-007-86	Hull Grinding
Soybean Mills - 2075, 2041 (continued)	
3-02-007-87	Bean Conditioning
3-02-007-88	Flaking
3-02-007-89	Meal Dryer
3-02-007-90	Meal Cooler
3-02-007-91	Bulk Loading
Feed Manufacture - 2048	
3-02-008-02	Grain Receiving
3-02-008-03	Shipping
3-02-008-04	Handling
3-02-008-05	Grinding
3-02-008-06	Pellet Coolers
Beer Production - 2082	
3-02-009-01	Grain Handling
3-02-009-02	Drying Spent Grains
3-02-009-03	Brewing
3-02-009-04	Aging
3-02-009-05	Malt Dryer
Whiskey Fermentation - 2085	
3-02-010-01	Grain Handling
3-02-010-02	Drying Spent Grains
3-02-010-03	Aging
3-02-010-04	Fermentation Tank
Wines, Brandy, and Brandy Spirits - 2084	
3-02-011-03	Aging
3-02-011-04	Fermentation: Tank
3-02-011-05	Fermentation at 52° F
3-02-011-06	Fermentation at 80° F
3-02-011-99	Other Not Classified (Specify in Comments)

TABLE 2-7. Continued

SCC	PROCESS
Fish Processing - 2077, 2091	
3-02-012-01	Cookers-Fresh Fish Scrap
3-02-012-02	Cookers-Stale Fish Scrap
3-02-012-04	Canning Cookers
3-02-012-05	Steam Tube Dryer
3-02-012-06	Direct Fire Dryer
Meat Smokehouses - 2012, 2013	
3-02-013-01	Combined Operations
Starch Manufacturing - 2046	
3-02-014-01	Combined Operations
Sugar Cane Processing - 2061, 2062	
3-02-015-99	Other Not Classified (Specify in Comments)
Sugar Beet Processing - 2063	
3-02-016-01	Dryer
3-02-016-99	Other Not Classified (Specify in Comments)
Peanut Processing - 2076, 2079, 2099	
3-02-017-99	Other Not Classified (Specify in Comments)
Candy Manufacturing - 2065, 2066	
3-02-018-99	Other Not Classified (Specify in Comments)
Vegetable Oil Processing - Specific Products/General - 2046, 2074, 2076, 2079	
3-02-019-01	Corn Oil: General (2046)
3-02-019-02	Cottonseed Oil: General (2074)
3-02-019-03	Soybean Oil: General (2075)
3-02-019-04	Coconut Oil: General (2076)
3-02-019-05	Peanut Oil: General (2076)
3-02-019-99	Other Not Classified (2076, 2079) (Specify in Comments)
Vegetable Oil Processing - General Processes for All Products - 2046, 2074, 2076, 2079	
3-02-019-11	Oil Extraction
3-02-019-12	Meal Preparation
3-02-019-13	Oil Refining
3-02-019-14	Fugitive Leaks
3-02-019-15	Solvent Storage
Beef Cattle Feed Lots - 0211	
3-02-020-01	Feed Lots - General
3-02-020-02	Feed Lots - General
Cotton Seed Delinting - 0723	
3-02-022-01	Acid Delinting of Cotton Seeds
Seed Production and Processing - 0180, 5191	
3-02-026-01	Seed Handling - General
Mushroom Growing	
3-01-028-01	General
Dairy Products -2021, 2022, 2023, 2024, 2026	
3-02-030-01	Milk Spray-Dryer
3-02-030-99	Other Not Classified (Specify in Comments)
Export Grain Elevators - 4463, 4221	
3-02-031-03	Cleaning
3-02-031-04	Drying
3-02-031-05	Unloading
3-02-031-06	Loading
3-02-031-07	Removal from Bins (Tunnel Belt)
3-02-031-08	Elevator Legs
3-02-031-09	Tripper (Gallery Belt)
3-02-031-10	Removal from Bins (Tunnel Belt)
3-02-031-11	Elevator Legs

TABLE 2-7. Continued

SCC	PROCESS
Bakeries - 2051, 2052	
3-02-032-01	Bread Baking: Sponge-Dough Process
3-02-032-02	Bread Baking: Straight-Dough Process
3-02-032-99	Other Not Classified (Specify in Comments)
Tobacco Processing - 2111, 2121, 2131, 2141	
3-02-033-99	Other Not Classified (Specify in Comments)
Deep Fat Frying - 2099, 2017, 2051,2092	
3-02-036-01	Cooking Vats: General
Food & Agriculture - Fugitive Emissions [f]	
3-02-888-01	Specify in Comments Field
3-02-888-02	Specify in Comments Field
3-02-888-03	Specify in Comments Field
3-02-888-04	Specify in Comments Field
3-02-888-05	Specify in Comments Field
Food & Agriculture - Fuel Fired Equipment	
Process Heaters	
3-02-900-01	Distillate Oil (No. 2)
3-02-900-02	Residual Oil
3-02-900-03	Natural Gas
Food & Agriculture - Other Not Classified	
3-02-999-98	Specify in Comments
3-02-999-99	Specify in Comments

SCC	PROCESS
PRIMARY METAL PRODUCTION - MAJOR GROUPS 10 & 33	
Aluminum Ore - Bauxite - 1051	
3-03-000-01	Crushing/Handling
3-03-000-02	Drying Oven
Aluminum Ore: Electro-Reduction - 3334	
3-03-001-01	Prebaked Reduction Cell
3-03-001-02	Horizontal Stud Soderberg Cell
3-03-001-03	Vertical Stud Soderberg
3-03-001-04	Materials Handling
3-03-001-05	Anode Baking Furnace
3-03-001-06	Degassing
3-03-001-07	Roof Vents
3-03-001-08	Prebake: Fugitive Emissions
3-03-001-09	H.S.S.: Fugitive Emissions
3-03-001-10	V.S.S.: Fugitive Emissions
3-03-001-11	Anode Baking: Fugitive Emissions
Aluminum Hydroxide Calcining - 3334	
3-03-002-01	Overall Process
By-Product Coke Manufacturing - 3312	
3-03-003-02	Oven Charging
3-03-003-03	Oven Pushing
3-03-003-04	Quenching
3-03-003-05	Coal Unloading

TABLE 2-7. Continued

SCC	PROCESS
By-Product Coke Manufacturing - 3312 (continued)	
3-03-003-06	Oven Underfiring
3-03-003-07	Coal Crushing/Handling g
3-03-003-08	Oven/Door Leaks
3-03-003-09	Coal Conveying
3-03-003-10	Coal Crushing
3-03-003-11	Coal Screening
3-03-003-12	Coke Crushing/Screening/Handling
3-03-003-13	Coal Preheater
3-03-003-14	Topside Leaks
3-03-003-15	Gas By-Product Plant
3-03-003-16	Coal Storage Pile
Coke Manufacture: Behives - 3312 r	
3-03-004-01	General
Primary Copper Smelters - 3331	
3-03-005-02	Multiple Hearth Roaster
3-03-005-03	Reverberatory Smelting Furnace after Roaster
3-03-005-04	Converter(All Configurations)
3-03-005-05	Fire (Furnace) Refining r
3-03-005-06	Ore Concentrate Dryer
3-03-005-07	Reverberatory Smelting Furnace with Ore Charging (w/o Roasting)
3-03-005-08	Refined Metal Finishing Operations
3-03-005-09	Fiuluized-Bed Roaster
3-03-005-10	Electric Smelting Furnace
Primary Copper Smelters - 3331 (continued)	
3-03-005-11	Electrolytic Refining
3-03-005-12	Flash Smelting
3-03-005-13	Roasting: Fugitive Emissions
3-03-005-14	Reverberatory Furnace: Fugitive Emissions
3-03-005-15	Converter: Fugitive Emissions
3-03-005-16	Anode Refining Furnace: Fugitive Emissions
3-03-005-17	Slag Cleaning Furnace: Fugitive Emissions
3-03-005-18	Converter Slag Return: Fugitive Emissions
3-03-005-21	Noranda Reactor
3-03-005-22	Slag Cleaning Furnace
3-03-005-23	Reverberatory Furnace w/ Convertor
3-03-005-24	Multi-Hearth Roaster w/ Reverberatory Furnace & Convertor or Fluid Bed Roaster w/ Electric Furnace & Convertor
3-03-005-25	Fluid Bed Roaster w/ Reverberatory Furnace & Convertor
3-03-005-26	Dryer w/ Electric Furnace & Cleaning Furnace & Convertor
3-03-005-27	Dryer w/ Flash Furnace & Convertor
3-03-005-28	Dryer w/ Noranda Reactor & Convertor
3-03-005-99	Other Not Classified (Specify in Comments)

TABLE 2-7. Continued

SCC	PROCESS
Ferroalloy (Open Furnace) - 3313	
3-03-006-01	50% FeSi: Electric Smelting Furnaces
3-03-006-02	75% FeSi: Electric Smelting Furnaces
3-03-006-03	90% FeSi: Electric Smelting Furnaces
3-03-006-04	Silicon Metal: Electric Smelting Furnaces
3-03-006-05	Silicomanganese: Electric Smelting Furnaces
3-03-006-10	Ore Screening
3-03-006-11	Ore Dryer
3-03-006-13	Raw Materials Storage
3-03-006-14	Raw Materials Transfer
3-03-006-15	Ferromanganese: Blast Furnace
3-03-006-16	Ferrosilicon: Blast Furnace
3-03-006-17	Cast House
3-03-006-99	Other Not Classified (Specify in Comments)
Ferroalloy (Semi-covered Furnace) - 3313	
3-03-007-01	Ferromanganese: Electric Arc Furnace
3-03-007-02	Electric Arc Furnace (Other Alloys Specify in Comments)
3-03-007-03	Ferrochromium - Electric Arc Furnace
3-03-007-04	Ferrochromium Silicon - Electric Arc Furnace
Iron Production - 3312	
3-03-008-01	Blast Furnace: Ore Charge
3-03-008-02	Blast Furnace: Agglomerates Charge
Blast Furnace Slag	
3-03-008-04	Loader: Hi-Silt
3-03-008-05	Loader: Lo-Silt
3-03-008-08	Slag Crushing and Sizing
3-03-008-09	Slag Removal and Dumping
Sintering - 3312	
3-03-008-11	Raw Material Stockpiles, Coke Breeze, Limestone, Ore Fines
3-03-008-12	Raw Material Transfer/Handling
3-03-008-13	Windbox
3-03-008-14	Sinter Discharge End
3-03-008-15	Sinter Breaker
3-03-008-16	Sinter Hot Screening
3-03-008-17	Sinter Cooler
3-03-008-18	Sinter Cold Screening
3-03-008-19	Sinter Processing (Combined Code Includes 15, 16, 17, 18)
3-03-008-20	Sinter Conveyor: Transfer Station
3-03-008-21	Unloading Ore, Pellets, Limestone into Blast Furnace
3-03-008-22	Blast Furnace Raw Materials Stockpiles: Ore, Pellets, Limestone, Coke, Sinter
3-03-008-23	Blast Furnace Charge Materials Transfer/Handling
3-03-008-24	Blast Heating Stoves
3-03-008-25	Cast House
3-03-008-26	Blast Furnace Slips
3-03-008-27	Lump Ore Unloading
Fugitive Emissions: Roads	
3-03-008-31	Unpaved Roads: LDV
3-03-008-32	Unpaved Roads: MDV
3-03-008-33	Unpaved Roads: HDV
3-03-008-34	Paved Roads: All

TABLE 2-7. Continued

SCC	PROCESS
Steel Production - 3312	
3-03-009-01	Open Hearth Furnace: Stack
3-03-009-04	Electric Arc Furnace: Stack (Alloy Steel)
3-03-009-06	Charging: EAF
3-03-009-07	Tapping: EAF
3-03-009-08	Electric Arc Furnace: Stack (Carbon Steel)
3-03-009-10	Pickling
3-03-009-11	Soaking Pits
3-03-009-12	Grinding
3-03-009-13	Basic Oxygen Furnace: Open Hood - Stack
3-03-009-14	Basic Oxygen Furnace: Closed Hood - Stack
3-03-009-15	Hot Metal (Iron) Transfer to Steelmaking Furnace
3-03-009-16	Charging: BOF
3-03-009-17	Tapping: BOF
3-03-009-18	Charging: Open Hearth
3-03-009-19	Tapping: Open Hearth
3-03-009-21	Teeming (Unleaded Steel)
3-03-009-22	Continuous Casting
3-03-009-23	Steel Furnace Slag Tapping and Dumping
3-03-009-24	Steel Furnace Slag Processing, Crushing and Sizing
3-03-009-25	Teeming (Leaded Steel)
3-03-009-31	Hot Rolling
3-03-009-32	Machine Scarfing
3-03-009-33	Reheat Furnaces
3-03-009-34	Heat Treating Furnaces, Annealing
3-03-009-35	Cold Rolling
3-03-009-36	Coating (Tin, Zinc, etc.)
3-03-009-98	Other Not Classified (Specify in Comments)
3-03-009-99	Other Not Classified (Specify in Comments)

SCC	PROCESS
Lead Smelters - 3332	
3-03-010-01	Sintering: Single Stream
3-03-010-02	Blast Furnace Operation
3-03-010-03	Dross Reverberatory Furnace
3-03-010-04	Ore Crushing
3-03-010-05	Materials Handling (Includes 11, 12, 13, 04, 14)
3-03-010-06	Sintering: Dual Stream Feed End
3-03-010-07	Sintering: Dual Stream Discharge End
3-03-010-08	Slag Fume Furnace
3-03-010-09	Lead Drossing
3-03-010-10	Crushing & Grinding
3-03-010-11	Raw Material Unloading
3-03-010-12	Raw Material Storage Piles
3-03-010-13	Raw Material Transfer
3-03-010-14	Sintering Charge Mixing
3-03-010-15	Sinter Crushing/Screening
3-03-010-16	Sinter Transfer
3-03-010-17	Sinter Fines Return Handling
3-03-010-18	Blast Furnace Charging
3-03-010-19	Blast Furnace Tapping (Metal and Slag)
3-03-010-20	Blast Furnace Lead Pouring
3-03-010-21	Blast Furnace Slag Pouring
3-03-010-22	Lead Refining/Silver Retort Building
3-03-010-23	Lead Casting
3-03-010-24	Reverberatory or Kettle Softening
3-03-010-25	Sinter Machine Leakage
3-03-010-26	Sinter Dump Area

TABLE 2-7. Continued

SCC	PROCESS
Molybedenum Ore Mining - 1061	
3-03-011-01	Mining: General
3-03-011-02	Milling: General
3-03-011-99	Processing (Specify in Comments)
Titanium Processing -3339, 3369, 3356	
3-03-012-01	Chlorination
3-03-012-02	Drying Titanium Sand Ore (Cyclone Exit)
3-03-012-99	Other Not Classified (Specify in Comments)
Gold Processing - 1041, 3341, 3339	
3-03-013-01	Mining/Processing
Barium Ore Processing - 3295	
3-03-014-01	Ore Grinding
3-03-014-02	Reduction Kiln
3-03-014-03	Dryers/Calciners
3-03-014-99	Others Not Classified (Specify in Comments)
Taconite Iron Ore Processing - 1011	
3-03-023-01	Primary Crushing
3-03-023-02	Fines Crushing
3-03-023-03	Ore Screening
3-03-023-04	Ore Transfer
3-03-023-05	Ore Storage
3-03-023-06	Dry Grinding/Milling
3-03-023-07	Bentonite Storage
3-03-023-08	Bentonite Blending
3-03-023-09	Traveling Grate Feed
3-03-023-10	Traveling Grate Discharge
3-03-023-11	Chip Regrinding
3-03-023-12	Indurating Furnace: Gas Fired
3-03-023-13	Indurating Furnace: Oil Fired
3-03-023-14	Indurating Furnace: Coal Fired
3-03-023-15	Pellet Cooler
3-03-023-16	Pellet Transfer
3-03-023-21	Haul Road: Rock
3-03-023-22	Haul Road: Taconite

SCC	PROCESS
Metal Mining - General Processes - 1011-1099 W	
3-03-024-01	Primary Crushing (low moisture ore)
3-03-024-02	Secondary Crushing (low moisture ore)
3-03-024-03	Tertiary Crushing (low moisture ore)
3-03-024-04	Material Handling (low moisture ore)
3-03-024-05	Primary Crushing (high moisture ore)
3-03-024-06	Secondary Crushing (high moisture ore)
3-03-024-07	Tertiary Crushing (high moisture ore)
3-03-024-08	Material Handling (high moisture ore)
3-03-024-09	Dry Grinding w/air conveying
3-03-024-10	Dry Grinding w/o air conveying, etc.
3-03-024-11	Ore Drying
Zinc Smelting - 3333	
3-03-030-02	Multiple Hearth Roaster
3-03-030-03	Sinter Strand
3-03-030-05	Vertical Retort/Electro-thermal Furnace
3-03-030-06	Electrolytic Processor
3-03-030-07	Flash Roaster
3-03-030-08	Fluid Bed Roaster
3-03-030-09	Raw Material Handling and Transfer
3-03-030-10	Sinter Breaking and Cooling
3-03-030-11	Zinc Casting
3-03-030-12	Raw Material Unloading
3-03-030-14	Crushing/Screening
3-03-030-15	Zinc Melting
3-03-030-16	Alloying

TABLE 2-7. Continued

SCC	PROCESS
Primary Metal Industries - Fuel Fired Equipment	
Process Heaters	
3-03-900-01	Distillate Oil (No. 2)
3-03-900-02	Residual Oil
3-03-900-03	Natural Gas
3-03-900-04	Process Gas
Incinerators	
3-03-900-11	Distillate Oil (No. 2)
3-03-900-12	Residual Oil
3-03-900-13	Natural Gas
3-03-900-14	Process Gas
Flares	
3-03-900-21	Distillate Oil (No. 2)
3-03-900-22	Residual Oil
3-03-900-23	Natural Gas
3-03-900-24	Process Gas
Primary Metal Production - Fugitive Emissions [f]	
3-03-888-01	Specify in Comments Field
3-03-888-02	Specify in Comments Field
3-03-888-03	Specify in Comments Field
3-03-888-04	Specify in Comments Field
3-03-888-05	Specify in Comments Field
Primary Metal Industries: Other Not Classified	
3-03-999-99	Other Not Classified (Specify in Comments)

SCC	PROCESS
SECONDARY METAL PRODUCTION - MAJOR GROUPS 33 & 34	
Secondary Aluminum - 3341, 3353, 3354, 3355, 3361, 3411, 3497	
3-04-001-01	Sweating Furnace
3-04-001-02	Smelting Furnace/Crucible
3-04-001-03	Smelting Furnace/Reverberatory
3-04-001-04	Fluxing (Chlorination)
3-04-001-05	Fluxing (Fluoridation)
3-04-001-06	Degassing
3-04-001-07	Hot Dross Processing
3-04-001-08	Crushing/Screening
3-04-001-09	Burning/Drying
3-04-001-10	Foil Rolling
3-04-001-11	Foil Converting
3-04-001-12	Annealing Furnace
3-04-001-13	Slab Furnace
3-04-001-20	Can Manufacture
3-04-001-50	Rolling/Drawing/Extruding
Secondary Copper Smelting and Alloying (Brass/Bronze Melt) - 3341, 3362	
3-04-002-07	Scrap Dryer (Rotary)
3-04-002-08	Wire Burning (Incinerator)
3-04-002-09	Sweating Furnace
Cupolas	
3-04-002-10	Charge w/Scrap Copper
3-04-002-11	Charge w/Insulated Copper Wire
3-04-002-12	Charge w/Scrap Copper and Brass
Reverberatory Furnace	
3-04-002-14	Charge w/Copper
3-04-002-15	Charge w/Brass and Bronze
Rotary Furnace	
3-04-002-17	Charge w/Brass and Bronze

TABLE 2-7. Continued

SCC	PROCESS
Crucible and Pot Furnaces	
3-04-002-19	Charge w/Brass and Bronze
Electric Arc Furnace	
3-04-002-20	Charge w/Copper
3-04-002-21	Charge w/Brass and Bronze
Electric Induction Furnace	
3-04-002-23	Charge w/Copper
3-04-002-24	Charge w/Brass and Bronze
Fugitive Emissions	
3-04-002-30	Scrap Metal Pretreatment
3-04-002-31	Scrap Dryer
3-04-002-32	Wire Incinerator
3-04-002-33	Sweating Furnace
3-04-002-34	Cupola Furnace
3-04-002-35	Reverberatory Furnace
3-04-002-36	Rotary Furnace
3-04-002-37	Crucible Furnace
3-04-002-38	Electric Induction Furnace
3-04-002-39	Casting Operations
3-04-002-99	Other Not Classified (Specify in Comments)
Gray Iron Foundries - 3321	
3-04-003-01	Cupola
3-04-003-02	Reverberatory Furnace
3-04-003-03	Electric Induction Furnace
3-04-003-04	Electric Arc Furnace
3-04-003-05	Annealing Operating
3-04-003-10	Inoculation
3-04-003-15	Charge Handling
3-04-003-20	Pouring/Casting
3-04-003-25	Castings Cooling
3-04-003-31	Casting Shakeout
Gray Iron Foundries - 3321 (continued)	
3-04-003-32	Casting Knockout
3-04-003-33	Shakeout Machine
3-04-003-40	Castings Grinding/Cleaning
3-04-003-41	Casting Cleaning/Tumblers
3-04-003-42	Casting Cleaning/Chippers
3-04-003-50	Sand Grinding/Handling
3-04-003-51	Core Ovens
3-04-003-52	Sand Grinding/Handling
3-04-003-53	Core Ovens
3-04-003-54	Core Ovens
3-04-003-55	Sand Dryer
3-04-003-56	Sand Silo
3-04-003-57	Conveyors/Elevators
3-04-003-58	Sand Screens
3-04-003-60	Castings Finishing
3-04-003-70	Shell Core Machine
3-04-003-71	Core Machines/Other
3-04-003-98	Other Not Classified (Specify in Comments)
3-04-003-99	Other Not Classified (Specify in Comments)
Secondary Lead Smelting - 3341, 3369	
3-04-004-01	Pot Furnace
3-04-004-02	Reverberatory Furnace
3-04-004-03	Blast Furnace (Cupola)
3-04-004-04	Rotary Sweating Furnace
3-04-004-05	Reverberatory Sweating Furnace
3-04-004-06	Pot Furnace Heater: Distillate Oil
3-04-004-07	Pot Furnace Heater: Natural Gas
3-04-004-08	Barton Process Reactor (Oxidation Kettle)
3-04-004-09	Casting

TABLE 2-7. Continued

SCC	PROCESS
Secondary Lead Smelting - 3341, 3369	
3-04-004-10	Battery Breaking
3-04-004-11	Scrap Crushing
3-04-004-12	Sweating Furnace: Fugitive
3-04-004-13	Smelting Furnace: Fugitive
3-04-004-14	Kettle Refining: Fugitive
3-04-004-99	Other Not Classified (Specify in Comments)
Lead Battery Manufacture - 3691	
3-04-005-05	Overall Process
3-04-005-06	Grid Casting
3-04-005-07	Paste Mixing
3-04-005-08	Lead Oxide Mill (Baghouse Outlet)
3-04-005-09	Three Process Operation
3-04-005-10	Lead Reclaiming Furnace
3-04-005-11	Small Parts Casting
3-04-005-12	Formation
3-04-005-99	Other Not Classified (Specify in Comments)
Magnesium - 3341	
3-04-006-01	Pot Furnace
3-04-006-99	Other Not Classified (Specify in Comments)

SCC	PROCESS
Steel Foundry - 3324, 3325	
3-04-007-01	Electric Arc Furnace
3-04-007-02	Open Hearth Furnace
3-04-007-03	Open Hearth Furnace with Oxygen Lance
3-04-007-04	Heat-Treating Furnace
3-04-007-05	Electric Induction Furnace
3-04-007-06	Sand Grinding/Handling in Mold and Core Making
3-04-007-07	Core Ovens
3-04-007-08	Pouring and Casting
3-04-007-09	Casting Shakeout
3-04-007-10	Casting Knockout
3-04-007-11	Castings Cleaning
3-04-007-12	Charge Handling
3-04-007-13	Castings Cooling
3-04-007-14	Shakeout Machine
3-04-007-15	Finishing: Specify in Comments
3-04-007-16	Sand Grinding and Handling
3-04-007-17	Core Ovens
3-04-007-18	Core Ovens
3-04-007-20	Sand Dryer
3-04-007-21	Sand Silo
3-04-007-22	Muller
3-04-007-23	Conveyors/Elevators
3-04-007-24	Sand Screens
3-04-007-25	Casting Cleaning/Tumblers
3-04-007-26	Casting Cleaning/Chippers
3-04-007-30	Shell Core Machine
3-04-007-31	Core Machines/Other
3-04-007-99	Other Not Classified (Specify in Comments)

TABLE 2-7. Continued

SCC	PROCESS
Secondary Zinc Production - 3341	
3-04-008-01	Retort Furnace
3-04-008-02	Horizontal Muffle Furnace
3-04-008-03	Pot Furnace
3-04-008-05	Galvanizing Kettle
3-04-008-06	Calcining Kiln
3-04-008-07	Concentrate Dryer
3-04-008-09	Rotary Sweat Furnace
3-04-008-10	Muffle Sweat Furnace
3-04-008-11	Electric Resistance Sweat Furnace
3-04-008-12	Crushing/Screening of Zinc Residues
3-04-008-14	Kettle-Sweat Furnace (Clean Metallic Scrap)
3-04-008-18	Reverberatory Sweat Furnace (Clean Metallic Scrap)
3-04-008-24	Kettle-Sweat Furnace (General Metallic Scrap)
3-04-008-28	Reverberatory Sweat Furnace (General Metallic Scrap)
3-04-008-34	Kettle-Sweat Furnace (Residual Scrap)
3-04-008-38	Reverberatory Sweat Furnace (Residual Scrap)
3-04-008-40	Alloying
3-04-008-41	Scrap Melting: Crucible
3-04-008-42	Scrap Melting: Reverberatory Furnace
3-04-008-43	Scrap Melting: Electric Induction Furnace
3-04-008-51	Retort & Muffle Distillation: Pouring
3-04-008-52	Retort & Muffle Distillation: Casting
3-04-008-53	Graphite Rod Distillation:
3-04-008-54	Retort Distillation/Oxidation
3-04-008-55	Muffle Distillation/Oxidation
Secondary Zinc Production - Fugitive Emissions - 3341	
3-04-008-61	Reverberatory Sweating
3-04-008-62	Rotary Sweating
3-04-008-63	Muffle Sweating
3-04-008-64	Kettle (Pot) Sweating
3-04-008-65	Electric Resistance Sweating
3-04-008-66	Sodium Carbonate Leaching
3-04-008-67	Kettle (Pot) Melting Furnace
3-04-008-68	Crucible Melting Furnace
3-04-008-69	Reverberatory Melting Furnace
3-04-008-70	Electric Induction Melting
3-04-008-71	Alloying Retort Distillation
3-04-008-72	Retort and Muffle Distillation
3-04-008-73	Casting
3-04-008-74	Graphite Rod Distillation
3-04-008-75	Retort Distillation/Oxidation
3-04-008-76	Muffle Distillation/Oxidation
3-04-008-77	Retort Reduction
3-04-008-99	Other Not Classified (Specify in Comments)
Malleable Iron - 3322	
3-04-009-01	Annealing
3-04-009-99	Other Not Classified (Specify in Comments)
Nickel - 3341	
3-04-010-01	Flux Furnace
3-04-010-99	Other Not Classified (Specify in Comments)
Furnace Electrode Manufacture - 3624	
3-04-020-01	Calcination
3-04-020-02	Mixing
3-04-020-03	Pitch Treating
3-04-020-04	Bake Furnaces
3-04-020-99	Other Not Classified (Specify in Comments)

TABLE 2-7. Continued

SCC	PROCESS	SCC	PROCESS
Metal Heat Treating - 3398		Secondary Metal Production - Other Not Classified	
3-04-022-01	Furnace: General	3-04-999-99	Other Not Classified (Specify in Comments)
3-04-022-10	Quench Bath		
Lead Cable Coating - 3357, 3315			
3-04-040-01	General		
Miscellaneous Casting and Fabricating - 3300-3399			
3-04-049-01	Wax Burnout Oven		
3-04-050-01	Other Not Classified (Specify in Comments)		
3-04-050-99	Other Not Classified (Specify in Comments)		
Secondary Metal Production - Fugitive Emissions f			
3-04-888-01	Specify in Comments Field		
3-04-888-02	Specify in Comments Field		
3-04-888-03	Specify in Comments Field		
3-04-888-04	Specify in Comments Field		
3-04-888-05	Specify in Comments Field		
Secondary Metal Production - Fuel Fired Equipment			
Process Heaters			
3-04-900-01	Distillate Oil (No. 2)		
3-04-900-02	Residual Oil		
3-04-900-03	Natural Gas		
3-04-900-04	Process Gas		
Incinerators			
3-04-900-11	Distillate Oil (No. 2)		
3-04-900-12	Residual Oil		
3-04-900-13	Natural Gas		
3-04-900-14	Process Gas		
Flares			
3-04-900-21	Distillate Oil (No. 2)		
3-04-900-22	Residual Oil		
3-04-900-23	Natural Gas		
3-04-900-24	Process Gas		

TABLE 2-7. Continued

SCC	PROCESS
MINERAL PRODUCTS - MAJOR GROUPS 11, 12, 14, 28, 29, 32, 44	
Asphalt Roofing Manufacture - 2952	
3-05-001-01	Asphalt Blowing: Saturant
3-05-001-02	Asphalt Blowing: Coating
3-05-001-03	Felt Saturation: Dipping Only
3-05-001-04	Felt Saturation: Dipping/Spraying
3-05-001-10	Blowing
3-05-001-11	Dipping Only
3-05-001-12	Spraying Only
3-05-001-13	Dipping/Spraying
3-05-001-98	Not Classified (Specify in Comments)
Asphaltic Concrete - 2951	
3-05-002-01	Rotary Dryer, Coventional Plant
3-05-002-02	Hot Elevators, Screens, Bins & Mixer
3-05-002-03	Storage Piles
3-05-002-04	Cold Aggregate Handling
3-05-002-05	Drum, Dryer Hot Asphalt Plants
3-05-002-06	Asphalt Heater (Natural Gas)
3-05-002-07	Asphalt Heater (Residual Oil)
3-05-002-08	Asphalt Heater (Distillate Oil)
Brick Manufacturing - 3251	
3-05-003-01	Raw Material Drying
3-05-003-02	Raw Material Grinding
3-05-003-03	Storage of Raw Materials
3-05-003-07	Process Calcining
3-05-003-08	Screening
3-05-003-09	Process Blending and Mixing
3-05-003-11	Curing and Firing: Gas-Fired Tunnel Kilns
3-05-003-12	Curing and Firing: Oil-Fired Tunnel Kilns
3-05-003-13	Curing and Firing: Coal-Fired Tunnel Kilns
3-05-003-14	Curing and Firing: Gas-Fired Periodic Kilns
3-05-003-15	Curing and Firing: Oil-Fired Periodic Kilns
3-05-003-16	Curing and Firing: Coal-Fired Periodic Kilns
3-05-003-98	Other Not Classified (Specify in Comments)
Calcium Carbide - 2819	
3-05-004-01	Electric Furnace (Hoods & Main Stack)
3-05-004-02	Coke Dryer
3-05-004-03	Furnace Room Vents
3-05-004-04	Tap Fume Vents
3-05-004-05	Primary Secondary/Crushing
3-05-004-06	Circular Charging: Conveyor
Castable Refractory - 3255	
3-05-005-01	Raw Material Dryer
3-05-005-02	Raw Material Crushing/ Processing
3-05-005-03	Electric Arc Melt
3-05-005-04	Curing Oven
3-05-005-05	Molding and Shakeout
3-05-005-98	Other Not Classified (Specify in Comments)
3-05-005-99	Other Not Classified (Specify in Comments)
Cement Manufacturing - Dry Process - 3241	
3-05-006-06	Kilns
3-05-006-07	Raw Material Unloading
3-05-006-08	Raw Material Piles
3-05-006-09	Primary Crushing
3-05-006-10	Secondary Crushing
3-05-006-11	Screening
3-05-006-12	Raw Material Transfer
3-05-006-13	Raw Material Grinding and Drying
3-05-006-14	Clinker Cooler
3-05-006-15	Clinker Piles
3-05-006-16	Clinker Transfer
3-05-006-17	Clinker Grinding
3-05-006-18	Cement Silos
3-05-006-19	Cement Load Out

TABLE 2-7. Continued

SCC	PROCESS
Wet Process - 3241	
3-05-007-06	Kilns dd
3-05-007-07	Raw Material Unloading
3-05-007-08	Raw Material Piles
3-05-007-09	Primary Crushing
3-05-007-10	Secondary Crushing
3-05-007-11	Screening
3-05-007-12	Raw Material Transfer
3-05-007-14	Clinker Cooler
3-05-007-15	Clinker Piles
3-05-007-16	Clinker Transfer
3-05-007-17	Clinker Grinding
3-05-007-18	Cement Silo
3-05-007-19	Cement Loadout
Ceramic Clay Manufacturing - 3261	
3-05-008-01	Drying
3-05-008-02	Grinding
3-05-008-03	Storage
3-05-008-99	Other Not Classified (Specify in Comments)
Clay and Fly Ash Sintering (Low Density Aggregate Manufacture) - 3295	
3-05-009-01	Fly Ash Sintering
3-05-009-02	Clay/Coke Sintering
3-05-009-03	Natural Clay/Shale Sintering
3-05-009-04	Raw Clay/Shale Crushing/Screening
3-05-009-05	Raw Clay/Shale Transfer/Conveying
3-05-009-06	Raw Clay/Shale Storage Piles
3-05-009-07	Sintered Clay/Coke Product Crushing and Screening
3-05-009-08	Sintered Clay/Shale Product Crushing and Screening
3-05-009-09	Expanded Shale Clinker Cooling
3-05-009-10	Expanded Shale Storage
3-05-009-99	Other Not Classified (Specify in Comments)
Coal Cleaning - 1111, 1211 ee	
Thermal Dryer - 1111, 1211 ee	
3-05-010-01	Fluidized Bed
3-05-010-02	Flash or Suspension
3-05-010-03	Multilouvered
3-05-010-04	Rotary
3-05-010-05	Cascade
3-05-010-06	Continuous Carrier
3-05-010-07	Screen
Material Handling - 1111, 1211 ee	
3-05-010-08	Unloading
3-05-010-09	Raw Coal Storage
3-05-010-10	Crushing
3-05-010-11	Coal Transfer
3-05-010-12	Screening
3-05-010-13	Air Tables
3-05-010-14	Cleaned Coal Storage
3-05-010-15	Loading
3-05-010-16	Loading: Clean Coal
3-05-010-17	Secondary Crushing

TABLE 2-7. Continued

SCC	PROCESS
Surface Mining Operations - 1111, 1211	
3-05-010-21	Overburden Removal
3-05-010-22	Drilling/Blasting
3-05-010-23	Loading
3-05-010-24	Hauling
3-05-010-30	Topsoil Removal
3-05-010-31	Scrapers: Travel Mode
3-05-010-32	Topsoil Unloading
3-05-010-33	Overburden: Drilling
3-05-010-34	Coal Seam: Drilling
3-05-010-35	Blasting: Coal Overburden
3-05-010-36	Dragline: Overburden Removal
3-05-010-37	Truck Loading: Overburden
3-05-010-38	Truck Loading: Coal
3-05-010-39	Hauling: Haul Trucks
3-05-010-40	Truck Unloading: End Dump-Coal
3-05-010-41	Truck Unloading: Bottom Dump-Coal
3-05-010-42	Truck Unloading: Bottom Dump-Overburden
3-05-010-43	Open Storage Pile: Coal
3-05-010-44	Train Loading: Coal
3-05-010-45	Bulldozing: Overburden
3-05-010-46	Bulldozing: Coal
3-05-010-47	Grading
3-05-010-48	Overburden Replacement
3-05-010-49	Wind Erosion: Exposed Areas
3-05-010-50	Vehicle Traffic: Light/ Medium Vehicles
3-05-010-90	Haul Roads: General
3-05-010-99	Other Not Classified (Specify in Comments)
Concrete Batching - 3271, 3272, 3273, 3275, 1771, 3292	
3-05-011-01	General (Non-Fugitive)
3-05-011-12	Mixing: Wet
3-05-011-13	Mixing: Dry
3-05-011-14	Transferring: Conveyors/Elevators
3-05-011-15	Storage: Bins/Hoppers
Concrete Batching - Fugitive Emissions - 3271, 3272, 3273, 3275, 1771, 3292	
3-05-011-06	Transfer of Sand and Aggregate to Elevated Bins
3-05-011-07	Cement Unloading to Storage Bins
3-05-011-08	Weight Hopper Loading of Cement, Sand and Aggregate
3-05-011-09	Mixer Loading of Cement, Sand, and Aggregate
3-05-011-10	Loading of Transit Mix Truck
3-05-011-11	Loading of Dry-Batch Truck
3-05-011-20	Asbestos/Cement Products
3-05-011-99	Other Not Classified (Specify in Comments)
Fiberglass Manufacturing - 3229, 3296	
Wool-Type Glass Fiber - 3296	
3-05-012-01	Regenerative Furnace
3-05-012-02	Recuperative Furnace
3-05-012-03	Electric Furnace
3-05-012-04	Forming (Rotary Spun)
3-05-012-05	Curing Oven (Rotary Spun)
3-05-012-06	Cooling
3-05-012-07	Unit Melter Furnace
3-05-012-08	Forming (Flame Attenuation)
3-05-012-09	Curing (Flame Attenuation)

TABLE 2-7. Continued

SCC	PROCESS
Textile-Type Glass Fiber - 3229	
3-05-012-11	Regenerative Furnace
3-05-012-12	Recuperative Furnace
3-05-012-13	Unit Melter Furnace
3-05-012-14	Forming Process
3-05-012-15	Curing Oven
3-05-012-21	Raw Material Unloading/ Conveying
3-05-012-22	Raw Material Storage Bins
3-05-012-23	Raw Material Mixing/Weighing
3-05-012-24	Raw Material Crushing/Charging
3-05-012-99	Other Not Classified (Specify in Comments)
Frit Manufacture - 2899	
3-05-013-01	Rotary Furnace
3-05-013-99	Other Not Classified (Specify in Comments)
Glass Manufacture - 3211, 3221, 3229	
3-05-014-02	Container Glass: Melting Furnace
3-05-014-03	Flat Glass: Melting Furnace
3-05-014-04	Pressed and Blown Glass: Melting Furnace
3-05-014-06	Container Glass: Forming & Finishing
3-05-014-07	Flat Glass: Forming & Finishing
3-05-014-08	Pressed and Blown Glass: Forming & Finishing
3-05-014-10	Raw Material Handling (All Types of Glass)
3-05-014-13	Cullet Crushing/Grinding
3-05-014-14	Ground Cullet Beading Furnace
3-05-014-15	Glass Etching with Hydrofluoric Acid Solution

SCC	PROCESS
Gypsum Manufacture - 3275	
3-05-015-01	Rotary Ore Dryer
3-05-015-02	Primary Grinder/Roller Mills
3-05-015-04	Conveying
3-05-015-05	Primary Crushing: Gypsum Ore
3-05-015-06	Secondary Crushing: Gypsum Ore
3-05-015-07	Screening: Gypsum Ore
3-05-015-08	Stockpile: Gypsum Ore
3-05-015-09	Storage Bins: Gypsum Ore
3-05-015-10	Storage Bins: Landplaster
3-05-015-11	Continuous Kettle: Calciner
3-05-015-12	Flash Calciner
3-05-015-13	Impact Mill
3-05-015-14	Storage Bins: Stucco
3-05-015-15	Tube/Ball Mills
3-05-015-16	Mixers
3-05-015-17	Bagging
3-05-015-18	Mixers/Conveyor
3-05-015-19	Forming Line
3-05-015-20	Drying Kiln
3-05-015-21	End Sawing (8 Ft)
3-05-015-22	End Sawing (12 Ft)

TABLE 2-7. Continued

SCC	PROCESS
Lime Manufacture - 3274	
3-05-016-01	Primary Crushing
3-05-016-02	Secondary Crushing/Screening
3-05-016-03	Calcining-Vertical Kiln [dd]
3-05-016-04	Calcining-Rotary Kiln [dd]
3-05-016-05	Calcimatic Kiln [dd]
3-05-016-06	Fluidized Bed Kiln [dd]
3-05-016-07	Raw Material Transfer and Conveying
3-05-016-08	Raw Material Unloading
3-05-016-09	Hydrator (Atmospheric)
3-05-016-10	Raw Material Storage Piles
3-05-016-11	Product Cooler
3-05-016-12	Pressure Hydrator
3-05-016-13	Lime Silos
3-05-016-14	Packing/Shipping
3-05-016-15	Produce Transfer and Conveying
3-05-016-16	Primary Screening
3-05-016-17	Multiple Hearth Calciner
Mineral Wool - 3296	
3-05-017-01	Cupola
3-05-017-02	Reverberatory Furnace
3-05-017-03	Blow Chamber
3-05-017-04	Curing Oven
3-05-017-05	Cooler
3-05-017-99	Other Not Classified (Specify in Comments)
Perlite Manufacture - 3295	
3-05-018-01	Vertical Furnace
3-05-018-99	Other Not Classified (Specify in Comments)
Phosphate Rock - 1475	
3-05-019-01	Drying
3-05-019-02	Grinding
3-05-019-03	Transfer/Storage
3-05-019-04	Open Storage
3-05-019-05	Calcining
3-05-019-99	Other Not Classified (Specify in Comments)
Stone Quarrying/Processing - 1411, 1422, 1423, 1429, 1499	
3-05-020-01	Primary Crushing
3-05-020-02	Secondary Crush/Screen
3-05-020-03	Tertiary Crush/Screen
3-05-020-04	Recrush/Screening
3-05-020-05	Fines Mill
3-05-020-06	Miscellaneous Operation-Screen/Convey/Handling
3-05-020-07	Open Storage
3-05-020-08	Cut Stone - General
3-05-020-09	Blasting - General
3-05-020-10	Drilling
3-05-020-11	Hauling
3-05-020-12	Drying
3-05-020-13	Bar Grizzlies
3-05-020-14	Shaker Screens
3-05-020-15	Vibrating Screens
3-05-020-16	Revolving Screens
3-05-020-20	Drilling

TABLE 2-7. Continued

SCC	PROCESS
Salt Mining - 1476	
3-05-021-01	General
3-05-021-02	Granulation: Stack Dryer
3-05-021-03	Filtration: Vacuum Filter
3-05-021-04	Crushing
3-05-021-05	Screening
3-05-021-06	Conveying
Potash Production - 1474	
3-05-022-01	Mine - Grind/Dry
3-05-022-99	Other Not Classified (Specify in Comments)
Magnesium Carbonate - 1459	
3-05-024-01	Mine/Process
3-05-024-99	Other Not Classified (Specify in Comments)
Sand/Gravel - 1442, 1446	
3-05-025-02	Aggregate Storage
3-05-025-03	Material Transfer & Conveying
3-05-025-04	Hauling
3-05-025-05	Pile Forming: Stacker
3-05-025-06	Bulk Loading
3-05-025-07	Storage Piles
3-05-025-08	Dryer
3-05-025-09	Cooler
3-05-025-10	Crushing
3-05-025-11	Screening
Diatomaceous Earth - 1499, 3295	
3-05-026-01	Handling
3-05-026-99	Other Not Classified (Specify in Comments)
Ceramic Electric Parts - 3264	
3-05-030-99	Other Not Classified (Specify in Comments)
Asbestos Mining - 1499	
3-05-031-01	Surface Blasting
3-05-031-02	Surface Drilling
3-05-031-03	Cobbing
3-05-031-04	Loading
3-05-031-05	Convey/Haul Asbestos
3-05-031-06	Convey/Haul Waste
3-05-031-07	Unloading
3-05-031-08	Overburden Stripping
3-05-031-09	Ventilation of Process Operations
3-05-031-10	Stockpiling
3-05-031-11	Tailing Piles
3-05-031-99	Other Not Classified (Specify in Comments)
Asbestos Milling - 1499	
3-05-032-01	Crushing
3-05-032-02	Drying
3-05-032-03	Recrushing
3-05-032-04	Screening
3-05-032-05	Fiberizing
3-05-032-06	Bagging
3-05-032-99	Other Not Classified (Specify in Comments)
Vermiculite - 1499	
3-05-033-01	General

TABLE 2-7. Continued

SCC	PROCESS
Mining and Quarrying of Nonmetallic Minerals, except Fuels - Specify Material - 1400-1499	
3-05-040-01	Open Pit Blasting
3-05-040-02	Open Pit Drilling
3-05-040-03	Open Pit Cobbing
3-05-040-10	Underground Ventilation
3-05-040-20	Loading
3-05-040-21	Convey/Haul Material
3-05-040-22	Convey/Haul Waste
3-05-040-23	Unloading
3-05-040-24	Stripping
3-05-040-25	Stockpile
3-05-040-30	Primary Crusher
3-05-040-31	Secondary Crusher
3-05-040-32	Ore Concentrator
3-05-040-33	Ore Dryer
3-05-040-34	Screening
3-05-040-36	Tailing Piles
3-05-040-99	Other Not Classified (Specify in Comments)
Bulk Materials Elevators (Specify Material Handled in Comments) - 4463	
3-05-100-01	Unloading
3-05-100-02	Loading
3-05-100-03	Removal from Bins
3-05-100-04	Drying
3-05-100-05	Cleaning
3-05-100-06	Elevator Legs (Headhouse)
3-05-100-07	Tripper (Gallery Belt)
Bulk Materials Conveyors - 4463	
3-05-101-01	Ammonium Sulfate
3-05-101-02	Cement
3-05-101-03	Coal
3-05-101-04	Coke
3-05-101-05	Limestone
3-05-101-06	Phosphate Rock
3-05-101-07	Scrap Metal
3-05-101-08	Sulfur
3-05-101-96	Chemical: Specify in Comments
3-05-101-97	Fertilizer: Specify in Comments
3-05-101-98	Mineral: Specify in Comments
3-05-101-99	Other Not Classified (Specify in Comments)
Storage Bins - 4463	
3-05-102-01	Ammonium Sulfate
3-05-102-02	Cement
3-05-102-03	Coal
3-05-102-04	Coke
3-05-102-05	Limestone
3-05-102-06	Phosphate Rock
3-05-102-07	Scrap Metal
3-05-102-08	Sulfur
3-05-102-96	Chemical: Specify in Comments
3-05-102-97	Fertilizer:Specify in Comments
3-05-102-98	Mineral: Specify in Comments
3-05-102-99	Other Not Classified (Specify in Comments)
Open Stockpiles - 4463	
3-05-103-01	Ammonium Sulfate
3-05-103-02	Cement
3-05-103-03	Coal
3-05-103-04	Coke
3-05-103-05	Limestone
3-05-103-06	Phosphate Rock
3-05-103-07	Scrap Metal
3-05-103-08	Sulfur
3-05-103-96	Chemical: Specify in Comments
3-05-103-97	Fertilizer: Specify in Comments
3-05-103-98	Mineral: Specify in Comments
3-05-103-99	Other Not Classified (Specify in Comments)

TABLE 2-7. Continued

SCC	PROCESS
Unloading Operation - 4463	
3-05-104-01	Ammonium Sulfate
3-05-104-02	Cement
3-05-104-03	Coal
3-05-104-04	Coke
3-05-104-05	Limestone
3-05-104-06	Phosphate Rock
3-05-104-07	Scrap Metal
3-05-104-08	Sulfur
3-05-104-96	Chemical: Specify in Comments
3-05-104-97	Fertilizer: Specify in Comments
3-05-104-98	Mineral: Specify in Comments
3-05-104-99	Other Not Classified (Specify in Comments)
Loading Operation - 4463	
3-05-105-01	Ammonium Sulfate
3-05-105-02	Cement
3-05-105-03	Coal
3-05-105-04	Coke
3-05-105-05	Limestone
3-05-105-06	Phosphate Rock
3-05-105-07	Scrap Metal
3-05-105-08	Sulfur
3-05-105-96	Chemical: Specify in Comments
3-05-105-97	Fertilizer: Specify in Comments
3-05-105-98	Mineral: Specify in Comments
3-05-105-99	Other Not Classified (Specify in Comments)

SCC	PROCESS
Mineral Products - Fugitive Emissions	
3-05-888-01	Specify in Comments Field
3-05-888-02	Specify in Comments Field
3-05-888-03	Specify in Comments Field
3-05-888-04	Specify in Comments Field
3-05-888-05	Specify in Comments Field
Mineral Products - Fuel Fired Equipment	
Process Heaters	
3-05-900-01	Distillate Oil (No. 2)
3-05-900-02	Residual Oil
3-05-900-03	Natural Gas
Incinerators	
3-05-900-11	Distillate Oil (No. 2)
3-05-900-12	Residual Oil
3-05-900-13	Natural Gas
Flares	
3-05-900-21	Distillate Oil (No. 2)
3-05-900-22	Residual Oil
3-05-900-23	Natural Gas
Mineral Products: Other Not Classified	
3-05-999-99	Specify in Comments

TABLE 2-7. Continued

SCC	PROCESS
PETROLEUM INDUSTRY - MAJOR GROUP 29	
Process Heaters - 2911	
3-06-001-03	Oil Fired
3-06-001-04	Gas Fired
3-06-001-05	Natural Gas-Fired
3-06-001-06	Process Gas-Fired
3-06-001-07	LPG Fired
3-06-001-08	Landfill Gas-Fired
3-06-001-99	Other Not Classified
Fluid Catalytic Cracking Units (FCC) - 2911	
3-06-002-01	Fluid Catalytic Cracking Unit
3-06-002-02	Catalyst Handling System
3-06-003-01	Thermal Catalytic Cracking Unit
Blowdown Systems - 2911	
3-06-004-01	Blowdown System with Vapor Recovery System with Flaring
3-06-004-02	Blowdown System without Controls
Fugitive Hydrocarbon Emissions From Petroleum Refining - 2911	
3-06-005-03	Process Drains and Waste Water Separators
3-06-005-04	Process Drains and Waste Water Separators
3-06-005-05	Waste Water Treatment Plant Excluding Separator
3-06-005-06	Waste Water Treatment Plant Excluding Separator
Vacuum Distillation Column Condensors - 2911	
3-06-006-02	Vacuum Distillation Column Condensor
3-06-006-03	Vacuum Distillation Column Condensor
Cooling Towers - 2911	
3-06-007-01	Cooling Towers
3-06-007-02	Cooling Towers
Fugitive Hydrocarbon Emissions From Petroleum Refining - 2911	
3-06-008-01	Pipeline Valves and Flanges
3-06-008-02	Vessel Relief Valves
3-06-008-03	Pump Seals (Without Controls)
3-06-008-04	Compressor Seals
3-06-008-05	Miscellaneous: Sampling/Non-Asphalt Blowing, Purging, etc.
3-06-008-06	Pump Seals (With Controls)
3-06-008-07	Blind Changing
Pipeline Valves - 2911 JJ	
3-06-008-11	Gas Streams
3-06-008-12	Light Liquid/Gas Stream
3-06-008-13	Heavy Liquid Stream
3-06-008-14	Hydrogen Streams
3-06-008-15	Open-ended Valves (All Streams)
3-06-008-16	Flanges (All Streams)
3-06-008-17	Pump Seals (Liquid/Gas Stream)
3-06-008-18	Pump Seals (Heavy Liquid Stream)
3-06-008-19	Compressor Seals (Gas Streams)
3-06-008-20	Compressor Seals (Heavy Liquid Stream)
3-06-008-21	Drains (All Streams)
3-06-008-22	Vessel Relief Valves(All Streams)

TABLE 2-7. Continued

SCC	PROCESS
Flares - 2900-2999	
3-06-009-01	Distillate Oil (No. 2)
3-06-009-02	Residual Oil
3-06-009-03	Natural Gas
3-06-009-04	Process Gas
Sludge Convertor - 2999	
3-06-010-01	General
Asphalt Blowing -2911	
3-06-011-01	Asphalt Blowing
Fluid Coking Units - 2911	
3-06-012-01	Fluid Coking Units
Petroleum Coke Calcining - 2911	
3-06-014-01	Coke Calciner
Bauxite Burning	
3-06-015-99	Other Not Classified (Specify in Comments)
Incinerators - 2900-2999	
3-06-099-01	Distillate Oil (No. 2)
3-06-099-02	Residual Oil
3-06-099-03	Natural Gas
3-06-099-04	Process Gas
Lube Oil Refining - 2992	
3-06-100-01	General
Petroleum Industry - Fugitive Emissions	
3-06-888-01	Specify in Comments Field
3-06-888-02	Specify in Comments Field
3-06-888-03	Specify in Comments Field
3-06-888-04	Specify in Comments Field
3-06-888-05	Specify in Comments Field

TABLE 2-7. Continued

SCC	PROCESS
PULP AND PAPER INDUSTRY - MAJOR GROUPS 24, 25, 26, 27	
Sulfate (Kraft) Pulping - 2611, 2621, 2631 (For Bark Boilers, See Industrial Boilers)	
3-07-001-01	Digester Relief and Blow Tank
3-07-001-02	Washers/Screens
3-07-001-03	Multi-Effect Evaporator
3-07-001-04	Recovery Furnace/Direct Contact Evaporator
3-07-001-05	Smelt Dissolving Tank
3-07-001-06	Lime Kiln
3-07-001-07	Turpentine Condenser
3-07-001-08	Fluid Bed Calciner
3-07-001-09	Liquor Oxidation Tower
3-07-001-10	Recovery Furnace/Indirect Contact Evaporator
3-07-001-99	Other Not Classified (Specify in Comments)
Sulfite Pulping - 2611, 2621, 2631	
3-07-002-03	Digester/Blow Pit/Dump Tank (All Bases Except Ca)
3-07-002-11	Digester/Blow Pit/Dump Tank (Ca)
3-07-002-12	Digester/Blow Pit/Dump Tank (MgO with Recovery System)
3-07-002-13	Digester/Blow Pit/Dump Tank (MgO w/Process Change and Scrubber)
3-07-002-14	Digester/Blow Pit/Dump Tank (NH_3 w/Process Change and Scrubber)
3-07-002-15	Digester/Blow Pit/Dump Tank (Na w/Process Change and Scrubber)
3-07-002-21	Recovery System (MgO)
3-07-002-22	Recovery System (NH_3)
Sulfite Pulping - 2611, 2621, 2631 (continued)	
3-07-002-23	Recovery System (Na)
3-07-002-31	Acid Plant (NH_3)
3-07-002-32	Acid Plant (Na)
3-07-002-33	Acid Plant (Ca)
3-07-002-34	Other Misc. Sources: Knotters/Washers/Screens, etc.
Neutral Sulfite Semichemical Pulping - 2611, 2621, 2631 (For Bark Boilers, See Industrial Boilers)	
3-07-003-01	Digester/Dump Tank/Blow Pit
3-07-003-02	Evaporator
3-07-003-03	Fluid Bed Reactor
3-07-003-04	Sulfur Burner/Absorbers
Pulpboard Manufacture - 2631, 2661	
3-07-004-01	Paperboard: General
3-07-004-02	Fiberboard: General
Wood Pressure Treating - 2491	
3-07-005-01	Creosote
3-07-005-97	Other Not Classified (Specify in Comments)
3-07-005-98	Other Not Classified (Specify in Comments)
3-07-005-99	Other Not Classified (Specify in Comments)
Plywood/Particleboard Operations - 2435, 2436, 2492	
3-07-007-01	General: Not Classified
3-07-007-02	Sanding Operations
3-07-007-03	Particleboard Drying
3-07-007-04	Waferboard Dryer
3-07-007-05	Hardboard: Coe Dryer

TABLE 2-7. Continued

SCC	PROCESS
Plywood/Particleboard Operations - 2435, 2436, 2492 (continued)	
3-07-007-06	Hardboard: Predryer
3-07-007-07	Hardboard: Pressing
3-07-007-08	Hardboard: Tempering
3-07-007-09	Hardboard: Bake Oven
3-07-007-11	Fir-Sapwood-Steam Fired
3-07-007-12	Fir-Sapwood-Gas Fired
3-07-007-13	Fir-Heartwood
3-07-007-14	Larch
3-07-007-15	Southern Pine
3-07-007-98	Other Not Classified (Specify in Comments)
3-07-007-99	Other Not Classified (Specify in Comments)
Sawmill Operations - 2421, 2426, 2429	
3-07-008-01	Log Debarking
3-07-008-02	Log Sawing
3-07-008-03	Sawdust Pile Handling
3-07-008-04	Sawing: Cyclone Exhaust
3-07-008-05	Planing/Trimming: Cyclone Exhaust
3-07-008-06	Sanding: Cyclone Exhaust
3-07-008-07	Sanderdust: Cyclone Exhaust
3-07-008-08	Other Cyclones: Exhaust
3-07-008-96	Other Not Classified (Specify in Comments)
3-07-008-97	Other Not Classified (Specify in Comments)
3-07-008-98	Other Not Classified (Specify in Comments)
3-07-008-99	Other Not Classified (Specify in Comments)

SCC	PROCESS
Paper Coating & Glazing - 2641, 2642, 2643, 2651, 2654, 2655, 2661	
3-07-011-99	Extrusion Coating Line (Applications of solvent free resin or wax)
Miscellaneous Paper Products -2649	
3-07-013-01	Shredding Newspaper for Insulation Manufacture
3-07-013-99	Other Not Classified (Specify in Comments)
**Furniture Manufacturing - 2500-2599 **	
3-07-020-98	Other Not Classified (Specify in Comments)
3-07-020-99	Other Not Classified (Specify in Comments)
Miscellaneous Woodworking Operations - 2421, 2426, 2429, 2431, 2434, 2439	
3-07-030-01	Wood Waste Storage Bin Vent
3-07-030-02	Wood Waste Storage Bin Loadout
3-07-030-96	Sanding/Planing Operations (Specify in Comments)
3-07-030-97	Sanding/Planing Operations (Specify in Comments)
3-07-030-98	Sanding/Planing Operations (Specify in Comments)
3-07-030-99	Sanding/Planing Operations (Specify in Comments)

TABLE 2-7. Continued

SCC	PROCESS
Wood Products - Fugitive Emissions	
3-07-888-01	Specify in Comments Field
3-07-888-02	Specify in Comments Field
3-07-888-03	Specify in Comments Field
3-07-888-04	Specify in Comments Field
3-07-888-05	Specify in Comments Field
3-07-888-98	Specify in Comments Field
Wood Products - Fuel Fired Equipment	
Process Heaters	
3-07-900-01	Distillate Oil (No. 2)
3-07-900-02	Residual Oil
3-07-900-03	Natural Gas
Incinerators	
3-07-900-11	Distillate Oil (No. 2)
3-07-900-12	Residual Oil
3-07-900-13	Natural Gas
Flares	
3-07-900-21	Distillate Oil (No. 2)
3-07-900-22	Residual Oil
3-07-900-23	Natural Gas
Wood Products: Other Not Classified	
3-07-999-98	Specify in Comments

SCC	PROCESS
RUBBER AND MISCELLANEOUS PLASTICS PRODUCTS - MAJOR GROUP 30 & 75	
Tire Manufacturing - 3011 nn	
1-08-001-01	Undertread and Sidewall Cementing
3-08-001-02	Bead Dipping
3-08-001-03	Bead Swabbing
3-08-001-04	Tire Building
3-08-001-05	Tread End Cementing
3-08-001-06	Green Tire Spraying
3-08-001-07	Tire Curing
3-08-001-08	Solvent Mixing
3-08-001-09	Solvent Storage
3-08-001-20	Undertread and Sidewall Cementing
3-08-001-21	Tread End Cementing
3-08-001-22	Bead Dipping
3-08-001-23	Green Tire Spraying
3-08-001-97	Other Not Classified (Specify in Comments)
3-08-001-98	Other Not Classified (Specify in Comments)
3-08-001-99	Other Not Classified (Specify in Comments)
Tire Retreading - 7534	
3-08-005-01	Tire Buffing Machines
Other Fabricated kubber Products - 3021, 3031, 3041, 3069	
3-08-006-99	Other Not Classified (Specify in Comments)
Fabricated Plastics Products - 3079	
3-08-007-01	Plastics Machining (Drilling, Sanding, Sawing, etc.).
3-08-007-02	Mold Release
3-08-007-03	Solvent Consumption
3-08-007-04	Adhesive Consumption
3-08-007-05	Wax Burnout Oven

TABLE 2-7. Continued

SCC	PROCESS
Fiberglass Resin Products	
3-08-007-20	General
3-08-007-21	Gel Coat-Roll On
3-08-007-22	Gel Coat-Spray On
3-08-007-23	General-Roll On
3-08-007-24	Resin-General-Spray On
Fabricated Plastics Products - 3079	
3-08-007-99	Other Not Classified (Specify in Comments)
Rubber & Miscellaneous Plastics Products - Fuel Fired Equipment	
Process Heaters	
3-08-900-01	Distillate Oil (No. 2)
3-08-900-02	Residual Oil
3-08-900-03	Natural Gas
Incinerators	
3-08-900-11	Distillate Oil (No. 2)
3-08-900-12	Residual Oil
3-08-900-13	Natural Gas
Flares	
3-08-900-21	Distillate Oil (No. 2)
3-08-900-22	Residual Oil
3-08-900-23	Natural Gas
Rubber and Plastics: Other Not Classified	
3-08-999-99	Specify in Comments
FABRICATED METAL PRODUCTS - MAJOR GROUP 34 & 50	
General Processes	
3-09-001-98	Other Not Classified (Specify in Comments)
3-09-001-99	Other Not Classified (Specify in Comments)
Abrasive Blasting of Metal Parts	
3-09-002-01	General
3-09-002-02	Sand Abrasive
3-09-002-03	Slag Abrasive
3-09-002-04	Garnet Abrasive
3-09-002-05	Steel Grit Abrasive
3-09-002-06	Walnut Shell Abrasive
3-09-002-07	Shotblast w/air
3-09-002-08	Shotblast w/o air
3-09-002-98	General
3-09-002-99	General
Abrasive Cleaning of Metal Parts	
3-09-003-01	Bru.h Cleaning
3-09-003-02	Tumble Cleaning
3-09-003-03	Polishing
3-09-003-04	Buffing
Electroplating Operations - 3471	
3-09-010-01	General: Entire Process
3-09-010-98	Other Not Classified (Specify in Comments)
Conversion Coating of Metal Products - 3471	
3-09-011-01	Alkaline Cleaning Bath
3-09-011-02	Acid Cleaning Bath (Pickling)
3-09-011-03	Anodizing Kettle
3-09-011-04	Rinsing/Finishing
3-09-011-99	Other Not Classified (Specify in Comments)

TABLE 2-7. Continued

SCC	PROCESS
Chemical Milling of Metal Parts - 3471	
3-09-015-01	Milling Tank
Metal Pipe Coating with Asphalt/Coal Tar - 3479	
3-09-016-01	Asphalt Dipping
3-09-016-02	Pipe Spinning
3-09-016-03	Pipe Wrapping
3-09-016-04	Coal Tar/Asphalt Melting Kettle
Drum Cleaning/Reclamation - 5085	
3-09-025-01	Drum Burning Furnace
Metal Deposition Processes	
3-09-040-01	Metallizing (Wire Atomization and Spraying)
3-09-040-10	Thermal Spraying of Powdered Metal
3-09-040-20	Plasma Arc Spraying of Powdered Metal
Porcelain Enamel and Ceramic Glaze Spraying - 3431	
3-09-060-01	Spray Booth
3-09-060-99	Spray Booth
Fabricated Metals - Fugitive Emissions	
3-09-888-01	Specify in Comments Field
3-09-888-02	Specify in Comments Field
3-09-888-03	Specify in Comments Field
3-09-888-04	Specify in Comments Field
3-09-888-05	Specify in Comments Field
Fabricated Metal Products - Fuel Fired Equipment	
Process Heaters	
3-09-900-01	Distillate Oil (No. 2)
3-09-900-02	Residual Oil
3-09-900-03	Natural Gas
Incinerators	
3-09-900-11	Distillate Oil (No. 2)
3-09-900-12	Residual Oil
3-09-900-13	Natural Gas
Flares	
3-09-900-21	Distillate Oil (No. 2)
3-09-900-22	Residual Oil
3-09-900-23	Natural Gas
Fabricated Metal Products: Other Not Classified	
3-09-999-97	Other Not Classified (Specify in Comments)
3-09-999-98	Other Not Classified (Specify in Comments)
3-09-999-99	Other Not Classified (Specify in Comments)

TABLE 2-7. Continued

SCC	PROCESS
OIL & GAS PRODUCTION - MAJOR GROUP 13	
Crude Oil Production - 1311	
3-10-001-01	Complete Well: Fugitive Emissions
3-10-001-02	Miscellaneous Wells: General
3-10-001-03	Wells-Rod Pumps
3-10-001-04	Crude Oil Sumps
3-10-001-05	Crude Oil Pits
3-10-001-99	Processing Operations: Not Classified (Specify in Comments)
Natural Gas Production - 1311	
3-10-002-01	Gas Sweeting (Amine Process) (Smokeless Flares/Tail Gas Incinerators)
3-10-002-02	Gas Stripping Operations
3-10-002-03	Compressors
3-10-002-04	Wells
3-10-002-05	Flares
3-10-002-06	Gas Lift
3-10-002-99	Other Not Classified (Specify in Comments)
Oil & Gas Production - Fuel Fired Equipment	
Process Heaters	
3-10-004-01	Distillate Oil
3-10-004-02	Residual Oil
3-10-004-03	Crude Oil
3-10-004-04	Natural Gas
3-10-004-05	Process Gas
Steam Generators	
3-10-004-11	Distillate Oil
3-10-004-12	Residual Oil
3-10-004-13	Crude Oil
3-10-004-14	Natural Gas
3-10-004-15	Process Gas
Oil & Gas Production - Fugitive Emissions	
3-10-888-01	Specify in Comments Field
3-10-888-02	Specify in Comments Field
3-10-888-03	Specify in Comments Field
3-10-888-04	Specify in Comments Field
3-10-888-05	Specify in Comments Field

TABLE 2-7. Continued

SCC	PROCESS
BUILDING CONSTRUCTION - MAJOR GROUP 15	
Construction: Building Contractors	
3-11-001-99	Other Not Classified (Specify in Comments)
Construction: Special Trade Contract	
3-11-002-99	Other Not Classified (Specify in Comments)
MACHINERY, MISCELLANEOUS - MAJOR GROUP 35	
Miscellaneous Machinery	
3-12-999-99	Other Not Classified (Specify in Comments)
ELECTRICAL EQUIPMENT - MAJOR GROUP 76	
Electrical Windings Reclamation - 7694	
3-13-070-01	Single Chamber Incinerator/Oven
3-13-070-02	Multiple Chamber Incinerator/Oven
Electrical Equipment - Fuel Fired Equipment	
Process Heaters	
3-13-900-01	Distillate Oil (No. 2)
3-13-900-02	Residual Oil
3-13-900-03	Natural Gas
Miscellaneous Electrical Equipment	
3-13-999-99	Other Not Classified (Specify in Comments)
TRANSPORTATION EQUIPMENT - MAJOR GROUP 37, 50, 75	
Automobile/Truck Assembly Operations - 3711, 3713	
3-14-009-01	Solder Joint Grinding
Brake Shoe Debonding - 7539	
3-14-010-01	Single Chamber Incinerator
3-14-010-02	Multiple Chamber Incinerator
Auto Body Shredding - 5093	
3-14-011-01	Primary Metal Recovery Line
3-14-011-02	Secondary Metal Recovery Line
Miscellaneous Transportation Equipment	
3-14-999-99	Other Not Classified (Specify in Comments)
PHOTOGRAPHIC EQUIPMENT - MAJOR GROUP 38	
Photocopying Equipment Manufacture - 3861	
3-15-010-01	Resin Transfer/Storage
3-15-010-02	Toner Classification
3-15-010-03	Toner (Carbon Black) Grinding
HEALTH SERVICES - MAJOR GROUP 80	
Hospitals - 8062	
3-15-020-01	Sterilization w/Ethylene Oxide

TABLE 2-7. Continued

SCC	PROCESS
LEATHER AND LEATHER PRODUCTS - MAJOR GROUP 31	
Leather and Leather Products - 3111-3199	
3-20-999-97	Other Not Classified (Specify in Comments)
3-20-999-98	Other Not Classified (Specify in Comments)
3-20-999-99	Other Not Classified (Specify in Comments)
TEXTILE PRODUCTS - MAJOR GROUP 22 & 30	
Miscellaneous General Fabric Operations - 2261, 2262, 2281-2284, 2291, 2294, 2297, 2299	
3-30-001-01	Yarn Preparation/Bleaching
3-30-001-02	Printing PP
3-30-001-03	Polyester Thread Production
3-30-001-04	Tenter Frames: Heat Setting
3-30-001-05	Carding
3-30-001-98	Other not Classified (Specify in Comments)
3-30-001-99	Other Not Classified (Specify in Comments)
Rubberized Fabric - 3069, 2241	
3-30-002-01	Impregnation
3-30-002-02	Wet Coating
3-30-002-03	Hot Melt Coating
3-30-002-98	Other Not Classified (Specify in Comments)
3-30-002-99	Other Not Classified (Specify in Comments)
Carpet Operations - 2271, 2272, 2279	
3-30-003-99	Other Not Classified (Specify in Comments)
Fabric Finishing - 2261, 2262, 2269 (Shrink proofing, water proofing, anti wrinkling, sizing, etc.)	
3-30-004-99	Other Not Classified (Specify in Comments)
3-30-005-99	Other Not Classified (Specify in Comments)
Textile Products - Fugitive Emissions	
3-30-888-01	Specify in Comments Field
3-30-888-02	Specify in Comments Field
3-30-888-03	Specify in Comments Field
3-30-888-04	Specify in Comments Field
3-30-888-05	Specify in Comments Field
PRINTING AND PUBLISHING - TYPESETTING - MAJOR GROUP 27	
Typesetting (Lead Remelting) - 2791	
3-60-001-01	Remelting (Lead Emissions Only)

TABLE 2-7. Continued

SCC	PROCESS
IN-PROCESS FUEL USE	
Anthracite Coal	
3-90-001-99	General
Bituminous Coal	
3-90-002-01	Cement Kiln/Dryer
3-90-002-03	Lime Kiln
3-90-002-99	General
Lignite	
3-90-003-99	General
Residual Oil	
3-90-004-02	Cement Kiln/Dryer
3-90-004-03	Lime Kiln
3-90-004-99	General
Distillate Oil	
3-90-005-02	Cement Kiln/Dryer
3-90-005-03	Lime Kiln
3-90-005-98	Grade 4 Oil: General
3-90-005-99	General
Natural Gas	
3-90-006-02	Cement Kiln/Dryer
3-90-006-03	Lime Kiln
3-90-006-99	General
Process Gas	
3-90-007-01	Coke Oven or Blast Furnace
3-90-007-02	Coke Oven Gas
3-90-007-97	General: Specify in Comments
3-90-007-98	General: Specify in Comments
3-90-007-99	General: Specify in Comments
Coke	
3-90-008-99	General
Wood	
3-90-009-99	General
Liquified Petroleum Gas	
3-90-010-99	General
Solid Waste	
3-90-012-99	Specify in Comments
Liquid Waste	
3-90-013-99	Specify in Comments

SCC	PROCESS
MISCELLANEOUS MANUFACTURING INDUSTRIES - MAJOR GROUP 39	
Miscellaneous Manufacturing Industries - Fuel Fired Equipment	
Process Heaters	
3-99-900-01	Distillate Oil (No. 2)
3-99-900-02	Residual Oil
3-99-900-03	Natural Gas
3-99-900-04	Process Gas
Incinerators	
3-99-900-11	Distillate Oil (No. 2)
3-99-900-12	Residual Oil
3-99-900-13	Natural Gas
3-99-900-14	Process Gas
Flares	
3-99-900-21	Distillate Oil (No. 2)
3-99-900-22	Residual Oil
3-99-900-23	Natural Gas
3-99-900-24	Process Gas
Miscellaneous Industrial Processes	
3-99-999-95	Other Not Classified (Specify in Comments)
3-99-999-96	Other Not Classified (Specify in Comments)
3-99-999-98	Other Not Classified (Specify in Comments)
3-99-999-99	Other Not Classified (Specify in Comments)

TABLE 2-7. Continued

SCC	PROCESS
ORGANIC SOLVENT EVAPORATION - DRY CLEANING - MAJOR GROUP 72	
Dry Cleaning - 7215, 7216, 7218	
4-01-001-01	Perchloroethylene
4-01-001-02	Stoddard (Petroleum Solvent
4-01-001-03	Perchloroethylene
4-01-001-04	Stoddard (Petroleum Solvent)
4-01-001-05	Trichlorotrifluoroethane (Freon)
4-01-001-06	Trichlorotrifluoroethane (Freon)
4-01-001-98	Other Not Classified (Specify in Comments)
ORGANIC SOLVENT EVAPORATION - DEGREASING - METAL CLEANING - MAJOR GROUPS 25, 33, 34, 35, 36, 37, 38, 39, 75	
Open-top Vapor Degreasing	
4-01-002-01	Stoddard (Petroleum Naphtha)
4-01-002-02	1,1,1-Trichloroethane (Methyl Chloroform)
4-01-002-03	Perchloroethylene
4-01-002-04	Methylene Chloride
4-01-002-05	Trichloroethylene
4-01-002-06	Toluene
4-01-002-07	Trichlorotrifluoroethane
4-01-002-15	Entire Unit [uu]
4-01-002-16	Entire Unit [uu]
4-01-002-17	Entire Unit [uu]
4-01-002-97	Other Not Classified (Specify in Comments)
4-01-002-99	Other Not Classified (Specify in Comments)
DEGREASING - METAL CLEANING (continued)	
Conveyorized Vapor Degreasing	
4-01-002-21	Stoddard (Petroleum Naphtha)
4-01-002-22	1,1,1-Trichloroethane [tt]
4-01-002-23	Perchloroethylene
4-01-002-24	Methylene Chloride [tt]
4-01-002-25	Trichloroethylene
4-01-002-35	Entire Unit: w/vaporized solvent [uu]
4-01-002-36	Entire Unit: w/nonboiling solvent [uu]
4-01-002-96	Other Not Classified (Specify in Comments)
4-01-002-98	Other Not Classified (Specify in Comments)
Degreasing Units - General	
4-01-002-51	Stoddard Solvent
4-01-002-52	1,1,1-Trichloroethane [tt]
4-01-002-53	Perchloroethylene
4-01-002-54	Methylene Chloride [tt]
4-01-002-55	Trichloroethylene
4-01-002-56	Toluene
4-01-002-57	Trichlorotrifluoroethane
4-01-002-95	Other Not Classified (Specify in Comments)
Cold Solvent Cleaning/Stripping	
4-01-003-01	Methanol
4-01-003-02	Methylene Chloride [tt]
4-01-003-03	Stoddard (Petroleum Solvent)
4-01-003-04	Perchloroethylene
4-01-003-05	1,1,1-Trichloroethane (Methyl Chloroform) [tt]
4-01-003-06	Trichloroethylene
4-01-003-35	Entire Unit [uu]
4-01-003-36	Entire Unit [uu]
4-01-003-98	Other Not Classified (Specify in Comments)
4-01-003-99	Other Not Classified (Specify in Comments)

TABLE 2-7. Continued

SCC	PROCESS
Knit Fabric Scouring with Chlorinated Solvent - 2211-2241, 2261-2269, 2281-2284 (Removal of Finish Oils from Fabric)	
4-01-004-01	Perchloroethylene
4-01-004-99	Other Not Classified (Specify in Comments)
Organic Solvent Evaporation - Fugitive Emissions	
4-01-888-01	Specify in Comments Field
4-01-888-02	Specify in Comments Field
4-01-888-03	Specify in Comments Field
4-01-888-04	Specify in Comments Field
4-01-888-05	Specify in Comments Field
4-01-888-98	Specify in Comments Field
SURFACE COATING OPERATIONS	
Coating Application - General	
4-02-001-01	Paint: Solvent-base
4-02-001-10	Paint: Solvent-base
4-02-002-01	Paint: Water-base
4-02-002-10	Paint: Water-base
4-02-003-01	Varnish/Shellac
4-02-003-10	Varnish/Shellac
4-02-004-01	Lacquer
4-02-004-10	Lacquer
4-02-005-01	Enamel
4-02-005-10	Enamel
4-02-006-01	Primer
4-02-006-10	Primer
4-02-007-01	Adhesive Application
4-02-007-06	Adhesive: Solvent Mixing
4-02-007-07	Adhesive: Solvent Storage
4-02-007-10	Adhesive
Coating Oven	
4-02-008-01	General
4-02-008-10	General
4-02-008-98	General
SURFACE COATING OPERATIONS (continued)	
Thinning Solvents ss, xx	
4-02-009-01	General: Specify in Comments
4-02-009-02	Acetone
4-02-009-03	Butyl Acetate
4-02-009-04	Butyl Alcohol
4-02-009-05	Carbitol
4-02-009-06	Cellosolve
4-02-009-07	Cellosolve Acetate
4-02-009-08	Dimethyl Formamide
4-02-009-09	Ethyl Acetate
4-02-009-10	Ethyl Alcohol
4-02-009-11	Gasoline
4-02-009-12	Isopropyl Alcohol
4-02-009-13	Isopropyl Acetate
4-02-009-14	Kerosene
4-02-009-15	Lactol Spirits
4-02-009-16	Methyl Acetate
4-02-009-17	Methyl Alcohol
4-02-009-18	MEK
4-02-009-19	MIBK
4-02-009-20	Mineral Spirits
4-02-009-21	Naphtha
4-02-009-22	Toluene
4-02-009-23	Varsol
4-02-009-24	Xylene
4-02-009-25	Benzene
4-02-009-26	Turpentine
4-02-009-98	General: Specify in Comments

TABLE 2-7. Continued

SCC	PROCESS
Coating Oven Heater	
4-02-010-01	Natural Gas
4-02-010-02	Distillate Oil
4-02-010-03	Residual Oil
4-02-010-04	Liquified Petroleum Gas (LPG)
Fabric Coating - 2295 PP	
4-02-011-01	Coating Operation
4-02-011-03	Coating Mixing
4-02-011-04	Coating Storage
4-02-011-05	Equipment Cleanup
Fabric Printing - 2261, 2262, 2269 PP	
4-02-011-11	Fabric Printing: Roller
4-02-011-12	Fabric Printing: Roller YY
4-02-011-13	Fabric Printing: Rotary Screen
4-02-011-14	Fabric Printing: Rotary Screen
4-02-011-15	Fabric Printing: Flat Screen
4-02-011-16	Fabric Printing: Flat Screen
4-02-011-99	Other Not Classified (Specify in Comments)
Fabric Dyeing - 2211-2241, 2261-2269, 2281-2284	
4-02-012-01	Dye Application: General
4-02-012-10	Dye Application: General
Application of Solvent-borne Coating (Paper Coating)	
4-02-013-01	Coating Operation
4-02-013-03	Coating Mixing
4-02-013-04	Coating Storage
4-02-013-05	Equipment Cleaning
4-02-013-99	Other Not Classified (Specify in Comments)

SCC	PROCESS
Surface Coating of Large Appliances - 363, 365, 343, 358	
4-02-014-01	Prime Coating Operation
4-02-014-02	Cleaning/Pretreatment
4-02-014-03	Coating Mixing
4-02-014-04	Coating Storage
4-02-014-05	Equipment Cleanup
4-02-014-06	Topcoat Spray
4-02-014-31	Coating Line - General
4-02-014-32	Prime Air Spray
4-02-014-33	Prime Electrostatic Spray
4-02-014-34	Prime Flow Coat
4-02-014-35	Prime Dip Coat
4-02-014-36	Prime Electro-deposition
4-02-014-37	Top Air Spray
4-02-014-38	Top Electrostatic Spray
4-02-014-99	Other/Not Classified (Specify in Comments)
Magnet Wire Surface Coating - 3357, 3351	
4-02-015-01	Coating Application/Curing
4-02-015-02	Cleaning/Pretreatment
4-02-015-03	Coating Mixing
4-02-015-04	Coating Storage
4-02-015-05	Equipment Cleanup
4-02-015-31	Coating Line - General
4-02-015-99	Other Not Classified (Specify in Comments)

TABLE 2-7. Continued

SCC	PROCESS
Surface Coating of Automobiles and Light Trucks - 3711, 3713	
4-02-016-01	Prime Application, Electrodeposition/Dip/Spray
4-02-016-02	Cleaning/Pretreatment
4-02-016-03	Coating Mixing
4-02-016-04	Coating Storage
4-02-016-05	Equipment Cleanup
4-02-016-06	Topcoat Operation
4-02-016-19	Prime Surfacing Operation
4-02-016-20	Repair Topcoat Application Area
Automobiles - 3711	
4-02-016-21	Prime Coating: Solvent-borne
4-02-016-22	Prime Coating: Electrodeposition
4-02-016-23	Guide Coating: Solvent-borne
4-02-016-24	Guide Coating: Waterborne
4-02-016-25	Topcoat: Solvent-borne
4-02-016-26	Topcoat: Waterborne
Light Duty Trucks - 3713	
4-02-016-27	Prime Coating: Solvent-borne
4-02-016-28	Prime Coating: Electrodeposition
4-02-016-29	Guide Coating: Solvent-borne
4-02-016-30	Guide Coating: Waterborne
4-02-016-31	Topcoat: Solvent-borne
4-02-016-32	Topcoat: Waterborne
4-02-016-99	Other Not Classified (Specify in Comments)
Surface Coating of Metal Cans - 3411	
4-02-017-02	Cleaning/Pretreatment
4-02-017-03	Coating Mixing
4-02-017-04	Coating Storage
4-02-017-05	Equipment Cleanup
4-02-017-21	Two Piece and Exterior Base Coating
4-02-017-22	Interior Spray Coating
Surface Coating of Metal Cans - 3411 (continued)	
4-02-017-23	Sheet Basecoating (Interior)
4-02-017-24	Sheet Basecoating (Exterior)
4-02-017-25	Side Seam Spray Coating
4-02-017-26	End Sealing Compound
4-02-017-27	Lithography
4-02-017-28	Over Varnish
4-02-017-31	Three-piece Can Sheet Basecoating
4-02-017-32	Three-piece Can Sheet Lithographic Coating Line
4-02-017-33	Three-piece Beverage Can - Side Seam Spray Coating
4-02-017-34	Three-piece Beverage Can - Interior Body Spray Coating
4-02-017-35	Two-piece Can Coating Line
4-02-017-36	Two-piece Can End Sealing Compound
4-02-017-99	Other Not Classified (Specify in Comments)
Surface Coating of Metal Coils - 3353, 3354	
4-02-018-01	Prime Coating Application
4-02-018-03	Solvent Mixing
4-02-018-04	Solvent Storage
4-02-018-05	Equipment Cleanup
4-02-018-06	Finish Coating Application
4-02-018-99	Other Not Classified (Specify in Comments)
Wood Furniture Surface Coating - 2511, 2512, 2517, 2521	
4-02-019-01	Coating Operation
4-02-019-03	Coating Mixing
4-02-019-04	Coating Storage
4-02-019-99	Other Not Classified (Specify in Comments)

TABLE 2-7. Continued

SCC	PROCESS
Metal Furniture Surface Coating - 2514, 2522	
4-02-020-01	Coating Operation
4-02-020-02	Cleaning/Pretreatment
4-02-020-03	Coating Mixing
4-02-020-04	Coating Storage
4-02-020-05	Equipment Cleanup
4-02-020-31	Single Sprayline: General
4-02-020-32	Single Dip Line: General
4-02-020-33	Spray High Solids Coating
4-02-020-34	Spray Water-Borne Coating
4-02-020-99	Other Not Classified (Specify in Comments)
Surface Coating of Flat Wood Products - 2435, 2492, 2499	
4-02-021-01	Base Coat
4-02-021-03	Coating Mix
4-02-021-04	Coating Storage
4-02-021-05	Equipment Cleanup
4-02-021-06	Topcoat
4-02-021-07	Filler
4-02-021-08	Sealer
4-02-021-09	Inks
4-02-021-31	Waterborne Coating
4-02-021-32	Solvent-borne Coating
4-02-021-33	Ultraviolet Coating
4-02-021-99	Other Not Classified (Specify in Comments)
Surface Coating of Plastics Parts - 3079	
4-02-022-01	Coating Operation
4-02-022-02	Cleaning/Pretreatment
4-02-022-03	Coating Mixing
4-02-022-04	Coating Storage
4-02-022-05	Equipment Cleanup
4-02-022-99	Other Not Classified (Specify in Comments)
Surface Coating of Large Ships - 3731	
4-02-023-01	Prime Coating Operation
4-02-023-02	Cleaning/Pretreatment
4-02-023-03	Coating Mixing
4-02-023-04	Coating Storage
4-02-023-05	Equipment Cleanup
4-02-023-06	Topcoat Operation
4-02-023-99	Other Not Classified (Specify in Comments)
Surface Coating of Large Aircraft - 3721	
4-02-024-01	Prime Coating Operation
4-02-024-02	Cleaning/Pretreatment
4-02-024-03	Coating Mixing
4-02-024-04	Coating Storage
4-02-024-05	Equipment Cleanup
4-02-024-06	Topcoat Operation
4-02-024-99	Other Not Classified (Specify in Comments)
Surface Coating of Miscellaneous Metal Parts	
4-02-025-01	Coating Operation
4-02-025-02	Cleaning/Pretreatment
4-02-025-03	Coating Mixing
4-02-025-04	Coating Storage
4-02-025-05	Equipment Cleanup

TABLE 2-7. Continued

SCC	PROCESS
Surface Coating of Miscellaneous Metal Parts (continued)	
4-02-025-31	Conveyor Single Flow
4-02-025-32	Conveyor Single Dip
4-02-025-33	Conveyor Single Spray
4-02-025-34	Conveyor Two Coat Flow and Spray
4-02-025-35	Conveyor Two Coat, Dip and Spray
4-02-025-36	Conveyor Two Coat, Spray
4-02-025-37	Manual Two Coat, Spray and Air Dry
4-02-025-99	Other Not Classified (Specify in Comments)
Surface Coating of Steel Drums - 3412	
4-02-026-01	Coating Operation
4-02-026-02	Cleaning/Pretreatment
4-02-026-03	Coating Mixing
4-02-026-04	Coating Storage
4-02-026-05	Equipment Cleanup
4-02-026-06	Interior Coating
4-02-026-07	Exterior Coating
4-02-026-99	Other Not Classified (Specify in Comments)
Organic Solvent Evaporation - Surface Coating - Fugitive Emissions	
4-02-888-01	Specify in Comments Field
4-02-888-02	Specify in Comments Field
4-02-888-03	Specify in Comments Field
4-02-888-04	Specify in Comments Field
4-02-888-05	Specify in Comments Field
Organic Solvent Evaporation - Surface Coating - Fuel Fired Equipment	
Flares	
4-02-900-21	Distillate Oil (No. 2)
4-02-900-22	Residual Oil
4-02-900-23	Natural Gas
Organic Solvent Evaporation - Surface Coating - Miscellaneous	
4-02-999-97	Specify in Comments Field
4-02-999-98	Specify in Comments Field

TABLE 2-7. Continued

SCC	PROCESS

PETROLEUM PRODUCT STORAGE (Refineries Oil and Gas Fields Only) -

Fixed Roof Tanks (67,000 BBL. Tank Size) 2911, 2992, 1311, 1321

4-03-010-01 - Gasoline RVP13: Breathing Loss
4-03-010-02 - Gasoline RVP10: Breathing Loss
4-03-010-03 - Gasoline RVP 7: Breathing Loss
4-03-010-10 - Crude Oil RVP5: Breathing Loss
4-03-010-13 - Jet Naphtha (JP-4): Breathing
4-03-010-16 - Jet Kerosene: Breathing Loss
4-03-010-19 - Distillate Fuel #2: Breathing Loss
4-03-010-97 - Specify Liquid: Breathing Loss

Fixed Roof Tanks (250,000 BBL. Tank Size)

4-03-010-04 - Gasoline RVP13: Breathing Loss
4-03-010-05 - Gasoline RVP10: Breathing Loss
4-03-010-06 - Gasoline RVP 7: Breathing Loss
4-03-010-11 - Crude Oil RVP5: Breathing Loss
4-03-010-14 - Jet Naphtha (JP-4): Breathing Loss
4-03-010-17 - Jet Kerosene: Breathing Loss
4-03-010-20 - Distillate Fuel #2: Breathing Loss
4-03-010-98 - Specify Liquid: Breathing Loss

Fixed Roof Tanks (Independent of Tank Diameter)

4-03-010-07 - Gasoline RVP13: Working Loss
4-03-010-08 - Gasoline RVP10: Working Loss
4-03-010-09 - Gasoline RVP 7: Working Loss
4-03-010-12 - Crude Oil RVP5: Working Loss
4-03-010-15 - Jet Naphtha (JP-4): Working Loss
4-03-010-18 - Jet Kerosene: Working Loss
4-03-010-21 - Distillate Fuel #2: Working Loss
4-03-010-99 - Specify Liquid: Working Loss

PETROLEUM PRODUCT STORAGE (Refineries Oil and Gas Fields Only) -

Floating Roof Tanks (67,000 BBL. Tank Size) 2911, 2992, 1311, 1321

(continued)

4-03-011-01 - Gasoline RVP13: Standing Loss
4-03-011-02 - Gasoline RVP10: Standing Loss
4-03-011-03 - Gasoline RVP 7: Standing Loss
4-03-011-09 - Crude Oil RVP5: Standing Loss
4-03-011-11 - Jet Naphtha (JP-4): Standing Loss
4-03-011-13 - Jet Kerosene: Standing Loss
4-03-011-15 - Distillate Fuel #2: Standing Loss
4-03-011-98 - Specify Liquid: Standing Loss

Floating Roof Tanks (250,000 BBL. Tank Size)

4-03-011-04 - Gasoline RVP13: Standing Loss
4-03-011-05 - Gasoline RVP10: Standing Loss
4-03-011-06 - Gasoline RVP 7: Standing Loss
4-03-011-10 - Crude Oil RVP5: Standing Loss
4-03-011-12 - Jet Naphtha (JP-4): Standing Loss
4-03-011-14 - Jet Kerosene: Standing Loss
4-03-011-16 - Distillate Fuel #2: Standing Loss
4-03-011-99 - Specify Liquid: Standing Loss

Floating Roof Tanks (Withdrawal Loss)

4-03-011-07 - Gasoline RVP13/RVP10/RVP7
4-03-011-08 - Gasoline RVP13/RVP10/RVP7
4-03-011-17 - Crude Oil
4-03-011-18 - Jet Naphtha (JP-4)
4-03-011-19 - Jet Kerosene
4-03-011-20 - Distillate Fuel #2
4-03-011-97 - Specify Liquid

TABLE 2-7. Continued

SCC	PROCESS
PETROLEUM PRODUCT STORAGE (Refineries and Oil and Gas Fields Only) - 2911, 2992, 1311, 1321 (continued)	
Tanks with External Floating Roof - Primary Seal	
4-03-011-30	Specify Liquid: Standing Loss
4-03-011-31	Gasoline: Standing Loss
4-03-011-32	Crude Oil: Standing Loss
4-03-011-33	Jet Naphtha (JP-4): Standing Loss
4-03-011-34	Jet Kerosene: Standing Loss
4-03-011-35	Distillate Fuel #2: Standing Loss
Tanks with External Floating Roof - Secondary Seal	
4-03-011-40	Specify Liquid: Standing Loss
4-03-011-41	Gasoline: Standing Loss
4-03-011-42	Crude Oil: Standing Loss
4-03-011-43	Jet Naphtha (JP-4): Standing Loss
4-03-011-44	Jet Kerosene: Standing Loss
4-03-011-45	Distillate Fuel #2: Standing Loss
Tanks with Internal Floating Roofs	
4-03-011-50	Specify Liquid: Standing Loss
4-03-011-51	Gasoline: Standing Loss
4-03-011-52	Crude Oil: Standing Loss
4-03-011-53	Jet Naphtha (JP-4): Standing Loss
4-03-011-54	Jet Kerosene: Standing Loss
4-03-011-55	Distillate Fuel #2: Standing Loss
Variable Vapor Space Tanks - (10,500 BBL. Tank Size)	
4-03-012-01	Gasoline RVP13: Filling Loss
4-03-012-02	Gasoline RVP10: Filling Loss
4-03-012-03	Gasoline RVP 7: Filling Loss
4-03-012-04	Jet Naphtha (JP-4): Filling Loss
4-03-012-05	Jet Kerosene: Filling Loss
4-03-012-06	Distillate Fuel #2: Filling Loss
4-03-012-07	Benzene: Filling Loss
4-03-012-99	Specify Liquid: Filling Loss
Petroleum Storage Tanks - Fugitive Emissions	
4-03-888-01	Specify in Comments Field
4-03-888-02	Specify in Comments Field
4-03-888-03	Specify in Comments Field
4-03-888-04	Specify in Comments Field
4-03-888-05	Specify in Comments Field
Fixed Roof Tanks (67,000 BBL. Tank Size) - 5171, 4226	
4-04-001-01	Gasoline RVP13: Breathing Loss
4-04-001-02	Gasoline RVP10: Breathing Loss
4-04-001-03	Gasoline RVP 7: Breathing Loss
Fixed Roof Tanks (67,000 BBL. Tank Size) - 5171, 4226	
4-04-001-04	Gasoline RVP13: Breathing Loss
4-04-001-05	Gasoline RVP10: Breathing Loss
4-04-001-06	Gasoline RVP 7: Breathing Loss
Fixed Roof Tanks (Independent of Tank Diameter) - 5171, 4226	
4-04-001-07	Gasoline RVP13: Working Loss
4-04-001-08	Gasoline RVP10: Working Loss
4-04-001-09	Gasoline RVP 7: Working Loss
Floating Roof Tanks (67,000 BBL. Tank Size) - 5171, 4226	
4-04-001-10	Gasoline RVP13: Standing Loss
4-04-001-11	Gasoline RVP10: Standing Loss
4-04-001-12	Gasoline RVP 7: Standing Loss
4-04-001-16	Gasoline RVP13/10/7: Withdrawal Loss
Floating Roof Tanks (250,000 BBL. Tank Size) - 5171, 4226	
4-04-001-13	Gasoline RVP13: Standing Loss
4-04-001-14	Gasoline RVP10: Standing Loss
4-04-001-15	Gasoline RVP 7: Standing Loss
4-04-001-17	Gasoline RVP13/10/7: Withdrawal Loss
Variable Vapor Space - (10,500 BBL. Tank Size) - 5171, 4226	
4-04-001-18	Gasoline RVP13: Filling Loss
4-04-001-19	Gasoline RVP10: Filling Loss
4-04-001-20	Gasoline RVP 7: Filling Loss

TABLE 2-7. Continued

SCC	PROCESS
BULK TERMINALS - PETROLEUM STORAGE TANKS - MAJOR GROUP 51 & 42	
Miscellaneous Losses/Leaks - 5171, 4226 (continued)	
4-04-001-51	Valves, Flanges & Pumps
4-04-001-52	Vapor Collection Losses
4-04-001-53	Vapor Control Unit Losses
4-04-001-54	Tank Truck Vapor Leaks
Fixed Roof Tanks (67,000 BBL. Tank Size) - 5171, 4226	
4-04-002-01	Gasoline RVP13: Breathing Loss
4-04-002-02	Gasoline RVP10: Breathing Loss
4-04-002-03	Gasoline RVP 7: Breathing Loss
Fixed Roof Tanks (67,000 BBL. Tank Size) - 5171, 4226	
4-04-002-04	Gasoline RVP13: Working Loss
4-04-002-05	Gasoline RVP10: Working Loss
4-04-002-06	Gasoline RVP 7: Working Loss
Floating Roof Tank, (67,000 BBL. Tank Size) - 5171, 4226	
4-04-002-07	Gasoline RVP13: Standing Loss
4-04-002-08	Gasoline RVP10: Standing Loss
4-04-002-09	Gasoline RVP 7: Standing Loss
4-04-002-10	Gasoline RVP13/10/7: Withdrawal Loss
Variable Vapor Space Tanks - (10,500 BBL. Tank) - 5171, 4226	
4-04-002-11	Gasoline RVP13: Filling Loss
4-04-002-12	Gasoline RVP10: Filling Loss
4-04-002-13	Gasoline RVP 7: Filling Loss
Miscellaneous Losses/Leaks - 5171, 4226	
4-04-002-50	Loading Racks
4-04-002-51	Valves, Flanges & Pumps
4-04-002-54	Tank Truck Vapor Losses
BULK PLANTS - PETROLEUM STORAGE TANKS - MAJOR GROUPS 13, 42, 51	
Oil Field Storage of Crude Oil - 1311 (continued)	
4-04-003-01	Fixed Roof Tank: Breathing Loss
4-04-003-02	Fixed Roof Tank: Working Loss
4-04-003-03	External Floating Roof Tank with Primary Seals: Standing Loss
4-04-003-04	External Floating Roof Tank with Secondary Seals: Standing Loss
4-04-003-05	Internal Floating Roof Tank: Standing Loss
Petroleum Product Storage - Underground Tanks - 5171, 4226	
4-04-004-01	Gasoline RVP 13: Breathing Loss
4-04-004-02	Gasoline RVP 13: Working Loss
4-04-004-03	Gasoline RVP 10: Breathing Loss
4-04-004-04	Gasoline RVP 10: Working Loss
4-04-004-05	Gasoline RVP 7: Breathing Loss
4-04-004-06	Gasoline RVP 7: Working Loss
4-04-004-07	Crude Oil RVP 5: Breathing Loss
4-04-004-08	Crude Oil RVP 5: Working Loss
4-04-004-09	Jet Naphtha JP-4: Breathing Loss
4-04-004-10	Jet Naphtha JP-4: Working Loss
4-04-004-11	Jet Kerosene: Breathing Loss
4-04-004-12	Jet Kerosene: Working Loss
4-04-004-13	Distillate Fuel # 2: Breathing Loss
4-04-004-14	Distillate Fuel # 2: Working Loss
4-04-004-97	Specify Liquid: Breathing Loss
4-04-004-98	Specify Liquid: Working Loss

TABLE 2-7. Continued

SCC	PROCESS
PRINTING/PUBLISHING - PRINTING PROCESS - MAJOR GROUP 27	
Dryers - 2711 thru 2782	
4-05-001-01	Dryer
4-05-001-99	Dryer
Printing - 2751, 2752, 2754	
4-05-002-01	Letter Press - 2751
4-05-002-11	Letter Press - 2751
4-05-002-12	Letter Press - 2751
4-05-003-01	Flexographic - 2751
4-05-003-11	Flexographic - 2751
4-05-003-12	Flexographic - 2751
4-05-004-01	Lithographic - 2752
4-05-004-11	Lithographic - 2752
4-05-004-12	Lithographic - 2752
4-05-005-01	Gravure - 2754
4-05-005-11	Gravure - 2754
4-05-005-12	Gravure - 2754
4-05-005-13	Gravure: Publication Printing - 2754
4-05-006-01	Ink Mixing: General
4-05-007-01	Solvent Storage: General
Ink Thinning Solvents - 2700-2799	
4-05-003-02	Carbitol
4-05-003-03	Cellosolve
4-05-005-02	Dimethylformamide
4-05-005-03	Ethyl Acetate
4-05-003-04	Ethyl Alcohol
4-05-003-05	Isopropyl Alcohol
4-05-002-02	Kerosene
Ink Thinning Solvents - 2700-2799 (continued)	
4-05-005-06	Methyl Ethyl Ketone
4-05-005-07	Methyl Isobutyl Ketone
4-05-002-03	Mineral Spirits
4-05-003-07	Naphtha
4-05-003-06	N-Propyl Alcohol
4-05-005-10	Toluene
4-05-005-98	Other Not Classified (Specify in Comments)
4-05-005-99	Other Not Classified (Specify in Comments)
Printing/Publishing - Fugitive Emissions	
4-05-888-01	Specify in Comments Field
4-05-888-02	Specify in Comments Field
4-05-888-03	Specify in Comments Field
4-05-888-04	Specify in Comments Field
4-05-888-05	Specify in Comments Field

TABLE 2-7. Continued

SCC	PROCESS
TRANSPORTATION AND MARKETING OF PETROLEUM PRODUCTS - MAJOR GROUPS 44, 45, 51	
Tank Cars and Trucks - Normal Service - 5161, 5171, 5172, 4582	
4-06-001-31	Gasoline-Submerged Loading
4-06-001-32	Crude Oil-Submerged Loading
4-06-001-33	Jet Naphtha (JP-4)-Submerged Loading
4-06-001-34	Jet Kerosene-Submerged Loading
4-06-001-35	Distillate Oil # 2-Submerged Loading
4-06-001-36	Gasoline-Splash Loading
4-06-001-37	Crude Oil-Splash Loading
4-06-001-38	Jet Naphtha-Splash Loading
4-06-001-39	Jet Kerosene-Splash Loading
4-06-001-40	Distillate Oil # 2-Splash Loading
Tank Cars and Trucks - Balance Service - 5161, 5171, 5172, 4582	
4-06-001-41	Gasoline-Submerged Loading
4-06-001-42	Crude Oil-Submerged Loading
4-06-001-43	Jet Naphtha-Submerged Loading
4-06-001-44	Gasoline-Splash Loading
4-06-001-45	Crude Oil-Splash Loading
4-06-001-46	Jet Naphtha-Splash Loading
Tank Cars and Trucks - Clean Tanks - 5161, 5171, 5172, 4582	
4-06-001-47	Gasoline-Submerged Loading
4-06-001-48	Crude oil-Submerged Loading
4-06-001-49	Jet Naphtha (JP-4)-Submerged Loading
4-06-001-60	Jet Kerosene-Submerged Loading
4-06-001-61	Distillate Oil # 2-Submerged Loading
Tank Cars and Trucks - Transmit Losses - 5161, 5171, 5172, 4582	
4-06-001-62	Gasoline-Loaded with Fuel
4-06-001-63	Gasoline-Return with Vapor

SCC	PROCESS
Marine Vessels - 4463	
4-06-002-31	Gasoline-Ship Loading-Cleaned and Vapor-free Tank
4-06-002-32	Gasoline-Ocean Barges Loading
4-06-002-33	Gasoline-Barges Loading-Cleaned and Vapor-free Tank
4-06-002-34	Gasoline-Ship Loading-Ballasted Tank
4-06-002-35	Gasoline-Ocean Barges Loading-Ballasted Tank
4-06-002-36	Gasoline-Ship Loading-Uncleaned Tank
4-06-002-37	Gasoline-Ocean Barges Loading-Uncleaned Tank
4-06-002-38	Gasoline-Barges Loading-Uncleaned Tank
4-06-002-39	Gasoline-Tanker-Ballasting Tank Condition
4-06-002-40	Gasoline-Barges Loading-Average Tank Condition
4-06-002-41	Gasoline-Tanker-Ballasting
4-06-002-42	Gasoline-Transit
4-06-002-43	Crude Oil-Loading Tankers
4-06-002-44	Jet Fuel-Loading Tankers
4-06-002-45	Kerosene-Loading Tankers
4-06-002-46	Distillate Oil No. 2 Loading
4-06-002-48	Crude Oil-Loading Barges
4-06-002-49	Jet Fuel-Loading Barges
4-06-002-50	Kerosene-Loading Barges
4-06-002-51	Distillate Oil No. 2-Loading Tankers
4-06-002-53	Crude Oil-Tanker Ballasting
4-06-002-54	Crude Oil-Transit-Loss

TABLE 2-7. Continued

SCC	PROCESS
Marine Vessels - 4463 (continued)	
4-06-002-55	Jet Fuel-Transit-Loss
4-06-002-56	Kerosene-Transit-Loss
4-06-002-57	Distillate Oil No. 2-Transit-Loss
4-06-002-59	Tanker/Barge Cleaning
Gasoline Retail Operations - 5541	
4-06-003-01	Splash Filling
4-06-003-02	Submerged Filling w/o Control
4-06-003-06	Balanced Submerged Filling
4-06-003-07	Underground Tank Breathing
Filling Vehicle Gas Tanks - 5541	
4-06-004-01	Vapor Loss: w/o Controls
4-06-004-02	Liquid Spill Loss: w/o Controls
4-06-004-03	Vapor Loss: w/o Controls
Petroleum Marketing - Fugitive Emissions	
4-06-888-01	Specify in Comments Field
4-06-888-02	Specify in Comments Field
4-06-888-03	Specify in Comments Field
4-06-888-04	Specify in Comments Field
4-06-888-05	Specify in Comments Field
ORGANIC CHEMICAL STORAGE - FIXED ROOF TANKS - MAJOR GROUPS	
Acid Anhydrides	28, 29, 30, 51
4-07-004-01	Acetic Anhydride: Breathing Loss
4-07-004-02	Acetic Anhydride: Working Loss
4-07-004-97	Specify Liquid: Breathing Loss
4-07-004-98	Specify Liquid: Working Loss
Alcohols	
4-07-008-01	N-Butyl Alcohol: Breathing Loss
4-07-008-02	N-Butyl Alcohol: Working Loss
4-07-008-03	Sec-Butyl Alcohol: Breathing Loss
4-07-008-04	Sec-Butyl Alcohol: Working Loss
4-07-008-05	Tert-Butyl Alcohol: Breathing Loss
4-07-008-06	Tert-Butyl Alcohol: Working Loss
4-07-008-07	Cyclohexanol: Breathing Loss
4-07-008-08	Cyclohexanol: Working Loss
4-07-008-09	Ethyl Alcohol: Breathing Loss
4-07-008-10	Ethyl Alcohol: Working Loss
4-07-008-11	Isobutyl Alcohol: Breathing Loss
4-07-008-12	Isobutyl Alcohol: Working Loss
4-07-008-13	Isopropyl Alcohol: Breathing Loss
4-07-008-14	Isopropyl Alcohol: Working Loss
4-07-008-15	Methyl Alcohol: Breathing Loss
4-07-008-16	Methyl Alcohol: Working Loss
4-07-008-17	N-Propyl Alcohol: Breathing Loss
4-07-008-18	N-Propyl Alcohol: Working Loss
4-07-008-97	Specify Alcohol: Breathing Loss
4-07-008-98	Specify Alcohol: Working Loss
Alkanes (Paraffins)	
4-07-016-01	N-Decane: Breathing Loss
4-07-016-02	N-Decane: Working Loss
4-07-016-03	N-Dodecane: Breathing Loss
4-07-016-04	N-Dodecane: Working Loss
4-07-016-05	N-Heptane: Breathing Loss
4-07-016-06	N-Heptane: Working Loss

TABLE 2-7. Continued

SCC	PROCESS

ORGANIC CHEMICAL STORAGE - FIXED ROOF TANKS - MAJOR GROUPS

Alkanes (Paraffins) (continued) 28, 29, 30, 51

4-07-016-07 - Isopentane: Breathing Loss
4-07-016-08 - Isopentane: Working Loss
4-07-016-09 - Pentadecane: Breathing Loss
4-07-016-10 - Pentadecane: Working Loss
4-07-016-11 - Naphtha: Breathing Loss
4-07-016-12 - Naphtha: Working Loss
4-07-016-13 - Petroleum Distillate: Breathing Loss
4-07-016-14 - Petroleum Distillate: Working Loss
4-07-016-97 - Specify Alkane: Breathing Loss
4-07-016-98 - Specify Alkane: Working Loss

Alkenes (Olefins)

4-07-020-01 - Dodecene: Breathing Loss
4-07-020-02 - Dodecene: Working Loss
4-07-020-03 - Heptenes-General: Breathing Loss
4-07-020-04 - Heptenes-General: Working Loss
4-07-020-97 - Specify Alkene: Breathing Loss
4-07-020-98 - Specify Alkene: Working Loss

Amines

4-07-032-01 - Aniline: Breathing Loss
4-07-032-02 - Aniline: Working Loss
4-07-032-03 - Ethanolamines: Breathing Loss
4-07-032-04 - Ethanolamines: Working Loss
4-07-032-05 - Ethyleneamines: Breathing Loss
4-07-032-06 - Ethyleneamines: Working Loss
4-07-032-97 - Specify Amine: Breathing Loss
4-07-032-98 - Specify Amine: Working Loss

Aromatics

4-07-036-01 - Benzene: Breathing Loss
4-07-036-02 - Benzene: Working Loss
4-07-036-03 - Cresol: Breathing Loss
4-07-036-04 - Cresol: Working Loss

ORGANIC CHEMICAL STORAGE - FIXED ROOF TANKS - MAJOR GROUPS

Aromatics (continued) 28, 29, 30, 51

4-07-036-05 - Cumene: Breathing Loss
4-07-036-06 - Cumene: Working Loss
4-07-036-07 - Diisopropyl Benzene: Breathing Loss
4-07-036-08 - Diisopropyl Benzene: Working Loss
4-07-036-09 - Ethyl Benzene: Breathing Loss
4-07-036-10 - Ethyl Benzene: Working Loss
4-07-036-11 - Methylstyrene: Breathing Loss
4-07-036-12 - Methylstyrene: Working Loss
4-07-036-13 - Styrene: Breathing Loss
4-07-036-14 - Styrene: Working Loss
4-07-036-15 - Toluene: Breathing Loss
4-07-036-16 - Toluene: Working Loss
4-07-036-17 - m-Xylene: Breathing Loss
4-07-036-18 - m-Xylene: Working Loss
4-07-036-19 - o-Xylene: Breathing Loss
4-07-036-20 - o-Xylene: Working Loss
4-07-036-21 - p-Xylene: Breathing Loss
4-07-036-22 - p-Xylene: Working Loss
4-07-036-23 - Xylenes-mixed: Breathing Loss
4-07-036-24 - Xylenes-mixed: Working Loss
4-07-036-97 - Specify Aromatic: Breathing Loss
4-07-036-98 - Specify Aromatic: Working Loss

Carboxylic Acids

4-07-040-01 - Acetic Acid: Breathing Loss
4-07-040-02 - Acetic Acid: Working Loss
4-07-040-03 - Acrylic Acid: Breathing Loss
4-07-040-04 - Acrylic Acid: Working Loss
4-07-040-05 - Adipic Acid: Breathing Loss
4-07-040-06 - Adipic Acid: Working Loss
4-07-040-07 - Formic Acid: Breathing Loss
4-07-040-08 - Formic Acid: Working Loss

TABLE 2-7. Continued

SCC	PROCESS
ORGANIC CHEMICAL STORAGE - FIXED ROOF TANKS - MAJOR GROUPS	
Carboxylic Acids (continued)	28, 29, 30, 51
4-07-040-09	Propionic Acid: Breathing Loss
4-07-040-10	Propionic Acid: Working Loss
4-07-040-97	Specify Acid: Breathing Loss
4-07-040-98	Specify Acid: Working Loss
Esters	
4-07-044-01	Butyl Acetate: Breathing Loss
4-07-044-02	Butyl Acetate: Working Loss
4-07-044-03	Butyl Acrylate: Breathing Loss
4-07-044-04	Butyl Acrylate: Working Loss
4-07-044-05	Ethyl Acetate: Breathing Loss
4-07-044-06	Ethyl Acetate: Working Loss
4-07-044-07	Ethyl Acrylate: Breathing Loss
4-07-044-08	Ethyl Acrylate: Working Loss
4-07-044-09	Isobutyl Acrylate: Breathing Loss
4-07-044-10	Isobutyl Acrylate: Working Loss
4-07-044-11	Isopropyl Acetate: Breathing Loss
4-07-044-12	Isopropyl Acetate: Working Loss
4-07-044-13	Methyl Acetate: Breathing Loss
4-07-044-14	Methyl Acetate: Working Loss
4-07-044-15	Methyl Acrylate: Breathing Loss
4-07-044-16	Methyl Acrylate: Working Loss
4-07-044-17	Methyl Methacrylate: Breathing Loss
4-07-044-18	Methyl Methacrylate: Working Loss
4-07-044-19	Vinyl Acetate: Breathing Loss
4-07-044-20	Vinyl Acetate: Working Loss
4-07-044-97	Specify Ester: Breathing Loss
4-07-044-98	Specify Ester: Working Loss

SCC	PROCESS
ORGANIC CHEMICAL STORAGE - FIXED ROOF TANKS - MAJOR GROUPS	
Ethers	28, 29, 30, 51
4-07-048-01	Methyl-tert-Butyl Ether: Breathing Loss
4-07-048-02	Methyl-tert-Butyl Ether: Working Loss
4-07-048-97	Specify Ether: Breathing Loss
4-07-048-98	Specify Ether: Working Loss
Glycol Ethers fff	
4-07-052-01	Butyl Carbitol: Breathing Loss
4-07-052-02	Butyl Carbitol: Working Loss
4-07-052-03	Butyl Cellosolve: Breathing Loss
4-07-052-04	Butyl Cellosolve: Working Loss
4-07-052-05	Carbitol: Breathing Loss
4-07-052-06	Carbitol: Working Loss
4-07-052-07	Cellosolve: Breathing Loss
4-07-052-08	Cellosolve: Working Loss
4-07-052-09	Diethylene Glycol: Breathing Loss
4-07-052-10	Diethylene Glycol: Working Loss
4-07-052-11	Methyl Carbitol: Breathing Loss
4-07-052-12	Methyl Carbitol: Working Loss
4-07-052-13	Methyl Cellosolve: Breathing Loss
4-07-052-14	Methyl Cellosolve: Working Loss
4-07-052-15	Polyethylene Glycol: Breathing Loss
4-07-052-16	Polyethylene Glycol: Working Loss
4-07-052-17	Triethylene Glycol: Breathing Loss
4-07-052-18	Triethylene Glycol: Working Loss
4-07-052-97	Specify Glycol Ether: Breathing Loss
4-07-052-98	Specify Glycol Ether: Working Loss

TABLE 2-7. Continued

SCC	PROCESS

ORGANIC CHEMICAL STORAGE - FIXED ROOF TANKS - MAJOR GROUPS 28, 29, 30, 51

Glycols
4-07-056-01 - 1,4-Butanediol: Breathing Loss
4-07-056-02 - 1,4-Butanediol: Working Loss
4-07-056-03 - Ethylene Glycol: Breathing Loss
4-07-056-04 - Ethylene Glycol: Working Loss
4-07-056-05 - Dipropylene Glycol: Breathing Loss
4-07-056-06 - Dipropylene Glycol: Working Loss
4-07-056-07 - Glycerol: Breathing Loss
4-07-056-08 - Glycerol: Working Loss
4-07-056-09 - Propylene Glycol: Breathing Loss
4-07-056-10 - Propylene Glycol: Working Loss
4-07-056-97 - Specify Glycol: Breathing Loss
4-07-056-98 - Specify Glycol: Working Loss

Halogenated Organics
4-07-060-01 - Benzyl Chloride: Breathing Loss
4-07-060-02 - Benzyl Chloride: Working Loss
4-07-060-03 - Caprolactum: Breathing Loss
4-07-060-04 - Caprolactum: Working Loss
4-07-060-05 - Carbon Tetrachloride: Breathing Loss
4-07-060-06 - Carbon Tetrachloride: Working Loss
4-07-060-07 - Chlorobenzene: Breathing Loss
4-07-060-08 - Chlorobenzene: Working Loss
4-07-060-09 - o-Dichlorobenzene: Breathing Loss
4-07-060-10 - o-Dichlorobenzene: Working Loss
4-07-060-11 - p-Dichlorobenzene: Breathing Loss
4-07-060-12 - p-Dichlorobenzene: Working Loss
4-07-060-13 - Epichlorohydrin: Breathing Loss
4-07-060-14 - Epichlorohydrin: Working Loss
4-07-060-15 - Ethylene Dibromide: Breathing Loss
4-07-060-16 - Ethylene Dibromide: Working Loss
4-07-060-17 - Ethylene Dichloride: Breathing Loss
4-07-060-18 - Ethylene Dichloride: Working Loss
4-07-060-19 - Methylene Chloride: Breathing Loss
4-07-060-20 - Methylene Chloride: Working Loss
4-07-060-21 - Perchloroethylene: Breathing Loss
4-07-060-22 - Perchloroethylene: Working Loss
4-07-060-23 - Trichloroethylene: Breathing Loss
4-07-060-24 - Trichloroethylene: Working Loss
4-07-060-97 - Specify in Comments: Breathing Loss
4-07-060-98 - Specify in Comments: Working Loss

Isocyanates
4-07-064-01 - MDI: Breathing Loss
4-07-064-02 - MDI: Working Loss
4-07-064-03 - TDI: Breathing Loss
4-07-064-04 - TDI: Working Loss
4-07-064-97 - Specify Isocyanate: Breathing Loss
4-07-064-98 - Specify Isocyanate: Working Loss

Ketones
4-07-068-01 - Cyclohexanone: Breathing Loss
4-07-068-02 - Cyclohexanone: Working Loss
4-07-068-97 - Specify Ketone: Breathing Loss
4-07-068-98 - Specify Ketone: Working Loss

Nitriles
4-07-076-01 - Acrylonitrile: Breathing Loss
4-07-076-02 - Acrylonitrile: Working Loss
4-07-076-97 - Specify Nitrile: Breathing Loss
4-07-076-98 - Specify Nitrile: Working Loss

Nitro Compounds
4-07-080-01 - Nitrobenzene: Breathing Loss
4-07-080-02 - Nitrobenzene: Working Loss
4-07-080-97 - Specify in Comments: Breathing Loss
4-07-080-98 - Specify in Comments: Working Loss

Phenols
4-07-084-01 - Nonylphenol: Breathing Loss
4-07-084-02 - Nonylphenol: Working Loss
4-07-084-03 - Phenol: Breathing Loss
4-07-084-04 - Phenol: Working Loss
4-07-084-97 - Specify Phenol: Breathing Loss
4-07-084-98 - Specify Phenol: Working Loss

TABLE 2-7. Continued

SCC	PROCESS

ORGANIC CHEMICAL STORAGE - FLOATING ROOF TANKS - MAJOR GROUPS 28, 29, 30, 51

Aldehydes

4-07-172-01 - Acetaldehyde: Standing Loss
4-07-172-02 - Acetaldehyde: Withdrawal Loss
4-07-172-03 - Acrolein: Standing Loss
4-07-172-04 - Acrolein: Withdrawal Loss
4-07-172-05 - N-Butraldehyde: Standing Loss
4-07-172-06 - N-Butraldehyde: Withdrawal Loss
4-07-172-07 - Formaldehyde: Standing Loss
4-07-172-08 - Formaldehyde: Withdrawal Loss
4-07-172-09 - Isobutyraldehyde: Standing Loss
4-07-172-10 - Isobutyraldehyde: Withdrawal Loss
4-07-172-11 - Propionaldehyde: Standing Loss
4-07-172-12 - Propionaldehyde: Withdrawal Loss
4-07-172-97 - Specify Aldehyde: Standing Loss
4-07-172-98 - Specify Aldehyde: Withdrawal Loss

Alkanes (Paraffins)

4-07-176-01 - Cyclohexane: Standing Loss
4-07-176-02 - Cyclohexane: Withdrawal Loss
4-07-176-03 - N-Hexane: Standing Loss
4-07-176-04 - N-Hexane: Withdrawal Loss
4-07-176-05 - N-Pentane: Standing Loss
4-07-176-06 - N-Pentane: Withdrawal Loss
4-07-176-97 - Specify Alkane: Standing Loss
4-07-176-98 - Specify Alkane: Withdrawal Loss

Alkenes (Olefins)

4-07-180-01 - Isoprene: Standing Loss
4-07-180-02 - Isoprene: Withdrawal Loss
4-07-180-03 - Methylallene: Standing Loss
4-07-180-04 - Methylallene: Withdrawal Loss
4-07-180-05 - 1-Pentene: Standing Loss
4-07-180-06 - 1-Pentene: Withdrawal Loss
4-07-180-07 - Piperylene: Standing Loss
4-07-180-08 - Piperylene: Withdrawal Loss
4-07-180-09 - Cyclopentene: Standing Loss
4-07-180-10 - Cyclopentene: Withdrawal Loss
4-07-180-97 - Specify Alkene: Standing Loss
4-07-180-98 - Specify Alkene: Withdrawal Loss

Ethers

4-07-208-01 - Ethyl Ether: Standing Loss
4-07-208-02 - Ethyl Ether: Withdrawal Loss
4-07-208-03 - Propylene Oxide: Standing Loss
4-07-208-04 - Propylene Oxide: Withdrawal Loss
4-07-208-97 - Specify Ether: Standing Loss
4-07-208-98 - Specify Ether: Withdrawal Loss

Halogenated Organics

4-07-220-01 - Carbon Tetrachloride: Standing Loss
4-07-220-02 - Carbon Tetrachloride: Withdrawal Loss
4-07-220-03 - Chloroform: Standing Loss
4-07-220-04 - Chloroform: Withdrawal Loss
4-07-220-05 - Ethylene Dichloride: Standing Loss
4-07-220-06 - Ethylene Dichloride: Withdrawal Loss
4-07-220-07 - Methylene Chloride: Standing Loss
4-07-220-08 - Methylene Chloride: Withdrawal Loss
4-07-220-09 - 1,1,1-Trichloroethylene: Standing Loss
4-07-220-10 - 1,1,1-Trichloroethylene: Withdrawal Loss
4-07-220-97 - Specify in Comments: Standing Loss
4-07-220-98 - Specify in Comments: Withdrawal Loss

Ketones

4-07-228-01 - Acetone: Standing Loss
4-07-228-02 - Acetone: Withdrawal Loss
4-07-228-03 - Methyl Ethyl Ketone: Standing Loss
4-07-228-04 - Methyl Ethyl Ketone: Withdrawal Loss
4-07-228-05 - MIBK: Standing Loss
4-07-228-06 - MIBK: Withdrawal Loss
4-07-228-97 - Specify Ketone: Standing Loss
4-07-228-98 - Specify Ketone: Withdrawal Loss

Mercaptans (Thiols)

4-07-232-01 - Ethyl Mercaptan: Standing Loss
4-07-232-02 - Ethyl Mercaptan: Withdrawal Loss
4-07-232-97 - Specify Mercaptan: Standing Loss
4-07-232-98 - Specify Mercaptan: Withdrawal Loss

TABLE 2-7. Continued

SCC	PROCESS
ORGANIC CHEMICAL STORAGE - PRESSURE TANKS - MAJOR GROUPS 28, 29, 30, 51	
Alkanes (Parrafins)	
4-07-816-01	Ethane: Withdrawal Loss
4-07-816-02	Butane: Withdrawal Loss
4-07-816-03	Methane: Withdrawal Loss
4-07-816-04	Natural Gas: Withdrawal Loss
4-07-816-05	Propane: Withdrawal Loss
4-07-816-99	Specify Alkane: Withdnawal Loss
Alkenes (Olefins)	
4-07-820-01	1,3-Butadiene: Withdrawal Loss
4-07-820-02	1-Butene: Withdrawal Loss
4-07-820-03	2-Butene: Withdrawal Loss
4-07-820-04	Ethylene: Withdrawal Loss
4-07-820-05	Isobutylene: Withdrawal Loss
4-07-820-06	Propylene: Withdrawal Loss
4-07-820-99	Specify Alkene: Withdrawal Loss
Alkynes (Acetylenes)	
4-07-824-01	Acetylene: Withdrawal Loss
4-07-824-99	Specify Alkyne: Withdrawal Loss
Amines	
4-07-832-01	Methylamine: Withdrawal Loss
4-07-832-02	Dimethylamine: Withdrawal Loss
4-07-832-03	Trimethylamine: Withdrawal Loss
4-07-832-99	Specify Amine: Withdrawal Loss
Ethers	
4-07-848-01	Ethylene Oxide: Withdrawal Loss
4-07-848-99	Specify Ether: Withdrawal Loss
Halogenated Organics	
4-07-860-01	Ethyl Chloride: Withdrawal Loss
4-07-860-02	Methyl Chloride: Withdrawal Loss
4-07-860-03	Phosgene: Withdrawal Loss
4-07-860-04	Vinyl Chloride: Withdrawal Loss
4-07-860-99	Specify in Comments: Withdrawal Loss
Isocyanates	
4-07-864-01	Methyl Isocyanate: Withdrawal Loss
4-07-864-99	Specify Isocyanate: Withdrawal Loss
Mercaptans (Thiols)	
4-07-872-01	Methyl Mercaptan: Withdrawal Loss
4-07-872-99	Specify Mercaptan: Withdrawal Loss
ORGANIC CHEMICAL TRANSPORTATION - MAJOR GROUPS 28, 29, 30, 51	
Specify Liquid	
4-08-399-99	Loading Rack

TABLE 2-7. Continued

SCC	PROCESS
ORGANIC SOLVENT EVAPORATION - MISCELLANEOUS	
Solvent Extraction Processes	
4-90-001-01	Petroleum Naphtha (Stoddard)
4-90-001-02	MEK
4-90-001-03	MIBK
4-90-001-04	Furfural
4-90-001-05	Trichloroethylene
4-90-001-99	Other Not Classified (Specify in Comments)
Waste Solvent Recovery Operations	
4-90-002-01	Storage Tank Vent
4-90-002-02	Condenser Vent
4-90-002-03	Incinerator Stack
4-90-002-04	Solvent Spillage
4-90-002-05	Solvent Loading
4-90-002-06	Fugitive Leaks
4-90-002-99	Other Not Classified (Specify in Comments)
Rail Car Cleaning - 4742, 4011, 4013	
4-90-003-01	Low Vapor Pressure, High Viscosity Cargo (Ethyene Glycol)
4-90-003-02	Medium Vapor Pressure, Medium Viscosity Cargo (Chlorobenzene)
4-90-003-03	Low Vapor Pressure, Medium Viscosity Cargo (o-Dichlorobenzene)
4-90-003-04	Low Vapor Pressure, High Viscosity Cargo (Creosote)
4-90-003-99	Other Not Classified (Specify in Comments)
Tank Truck Cleaning - 7699	
4-90-004-01	High Vapor Pressure, Low Viscosity Cargo (Acetone)
4-90-004-02	High Vapor Pressure, Low Viscosity Cargo (Perchloroethylene)
4-90-004-03	Medium Vapor Pressure, Medium Viscosity Cargo (Methyl Methacrylate)
4-90-004-04	Low Vapor Pressure, Low Viscosity Cargo (Phenol)
4-90-004-05	Low Vapor Pressure, High Viscosity Cargo (Propylene Glycol)
4-90-004-99	Other Not Classified (Specify in Comments)
Organic Solvent Evaporation - Fuel Fired Equipment	
Incinerators	
4-90-900-11	Distillate Oil (No. 2)
4-90-900-12	Residual Oil
4-90-900-13	Natural Gas
Flares	
4-90-900-21	Distillate Oil (No. 2)
4-90-900-22	Residual Oil
4-90-900-23	Natural Gas
Miscellaneous Volatile Organic Compound Evaporation	
4-90-999-98	Identify the Process and the Solvent in Comments
4-90-999-99	Identify the Process and the Solvent in Comments

TABLE 2-7. Continued

SCC	PROCESS	SCC	PROCESS
SOLID WASTE DISPOSAL - GOVERNMENT		**SOLID WASTE DISPOSAL - COMMERCIAL/INSTITUTIONAL**	
Municipal Incineration - 4953		Incineration - General	
5-01-001-01	Multiple Chamber	5-02-001-01	Multiple Chamber
5-01-001-02	Single Chamber	5-02-001-02	Single Chamber
Open Burning Dump		5-02-001-03	Controlled Air
5-01-002-01	General Refuse	5-02-001-04	Conical Design: Municipal Refuse
5-01-002-02	Vegetation Only	5-02-001-05	Conical Design: Wood Refuse
Other Incineration		Open Burning	
5-01-005-05	Pathological	5-02-002-01	Wood
5-01-005-06	Sludge	5-02-002-02	Refuse
5-01-005-07	Conical Design (Tee Pee) Municipal Refuse	Apartment Incineration	
5-01-005-08	Conical Design (Tee Pee): Wood Refuse	5-02-003-01	Flue Fed
5-01-005-10	Trench Burner: Wood	5-02-003-02	Flue Fed (With Afterburner and Draft Controls)
5-01-005-11	Trench Burner: Tires	Incineration (Special Purpose)	
5-01-005-12	Trench Burner: Refuse	5-02-005-05	Pathological Waste
Firefighting		5-02-005-06	Sludge
5-01-006-01	Structure: Jet Fuel	Landfill Dump	
5-01-006-02	Structure: Distillate Oil	5-02-006-01	Waste Gas Flare
5-01-006-03	Structure: Kerosene	5-02-006-02	Municipal: Fugitive Emissions
5-01-006-04	Structure: Wood Pallets	Auxiliary Fuel/No Emissions	
Sewage Treatment		5-02-900-05	Distillate Oil
5-01-007-01	Entire Plant	5-02-900-06	Natural Gas
5-01-007-02	Primary Settling Tank	5-02-900-10	Liquified Petroleum Gas (LPG)
5-01-007-03	Secondary Settling Tank		
5-01-007-04	Aeration Tank		
Auxiliary Fuel/No Emissions			
5-01-900-05	Distillate Oil		
5-01-900-06	Natural Gas		
5-01-900-10	Liquified Petroleum Gas (LPG)		

TABLE 2-7. Continued

SCC	PROCESS	SCC	PROCESS
SOLID WASTE DISPOSAL - INDUSTRIAL			
Incineration			
5-03-001-01	Multiple Chamber		
5-03-001-02	Single Chamber		
5-03-001-03	Controlled Air		
5-03-001-04	Conical Design: Refuse		
5-03-001-05	Conical Design: Wood Refuse		
5-03-001-06	Trench Burner: Wood		
5-03-001-07	Trench Burner: Tires		
5-03-001-08	Auto Body Components		
5-03-001-09	Trench Burner: Refuse		
Open Burning			
5-03-002-01	Wood/Vegetation/Leaves		
5-03-002-02	Refuse		
5-03-002-03	Auto Body Components		
5-03-002-04	Coal Refuse Piles[d]		
Incineration			
5-03-005-06	Sludge		
Landfill Dump			
5-03-006-01	Waste Gas Flare		
5-03-006-02	Liquid Waste Disposal		
5-03-006-03	Hazardous: Fugitive Emissions		
Liquid Waste			
5-03-007-01	General		
Treatment, Storage, and Disposal Facilities: Fugitive Emissions			
5-03-008-01	Surface Impoundment		
5-03-008-10	Waste Piles		
5-03-008-20	Land Treatment		
5-03-008-30	Containers		
Auxiliary Fuel/No Emissions			
5-03-900-05	Distillate Oil		
5-03-900-06	Natural Gas		
5-03-900-10	Liquified Petroleum Gas (LPG)		

TABLE 2-7. Continued - NOTES

a Both boiler capacities and throughputs must be reported to NEDS for all boilers.

b This emission factor is an approximation. Particulate emissions from residual oil combustion can be more accurately estimated from the equation LB/1000 Gallon = 10S + 3. See AP-42, page 1.3-2.

c The emission factor(s) are non-standard. The factor(s) are derived from AP-42 data for another similar source category.

d The emission factor(s) are not from AP-42. The factor(s) are from other EPA documents, State data, or other miscellaneous sources.

e This emission factor is an approximation. Particulate emissions from waste oil combustion can be more accurately estimated by the factor 75 A, where A = weight (%) percent of ash in the waste oil. See AP-42, page 1.11-1.

f Fugitive emissions occur from numerous locations within industrial facilities, as of 1978, most of these sources have not been fully characterized. To allow these fugitive sources to be represented in NEDS, common SCC codes have been developed. These codes should be used in addition to the main process SCC codes associated with the facility. Specific fugitive emissions that have been characterized are also contained in this table.

g These emission factors are from an earlier edition of AP-42. This is an obsolete process. The last channel black plant in the U.S. closed in 1976.

h These emission factors are from an earlier edition of AP-42. This is an obsolete process. The gas furnace process is being phased out in the U.S.

i Manufacture of inorganic pigments is classified under SCC 3-01-035-**.

j For molded and fabricated rubber and plastics products, see SCC 3-08-***-**, 3-30-002-**, and 4-02-002-**.

k This emission factor is an assumed average value from a range of values given in AP-42, Table 5.17-2.

l Also applies to the sulfur recovery plant at petroleum refineries and natural gas production fields.

m See 3-01-301-** for other Chlorobenzene process codes.

n Grain processing and milling are included in SCC's 3-02-007-** thru 3-02-008-**. For grain elevators, see SCC 3-02-005-**, 3-02-006-**, and 3-02-031-**.

o Units refer to amount of grain processed through each operation. If only the total amount of grain received or shipped is known, see AP-42, Table 6.4-2 for typical ratios of tons processed to tons shipped or received.

p The particulate emission factor is on emissions at the inlet to the baghouse or other control device. Indicate the control device and efficiency to properly estimate the actual emissions.

q Codes 3-03-003-09, -10, and -11 represent individual operations within this SCC (3-03-003-07).

r These emission factors are from an earlier edition of AP-42. The current version of AP-42, Fourth Edition, no longer reports emission factor(s) for this process.

s This emission factor is a weighted average of values given in AP-42, Table 7.3-2.

t Represents total CO generated, report control equipment as 022 for CO boiler or 060 for process gas recovery to properly account for actual emissions.

u Represents total CO generated, report control equipment as 022 for CO boiler or 023 for flaring to properly account for actual emissions.

v These emission factors are derived from AP-42 data. A units adjustment has been made to the AP-42 data. See AP-42, Table 7.6-1.

w Apply for all metallic minerals except as noted. Low moisture ore is defined as having less than 4 percent moisture content by weight for ore entering the primary crusher. High moisture ore has over 4 percent by weight.

x Emission factor does not apply to bauxite ore.

y Emission factor does not apply to drying of titanium/zirconium sands. See SCC 3-03-012-** for titanium processing.

z Calculated from emission factors given in Table 7.9-2, Footnotes b-e.

aa This emission factor is an approximation. To more accurately estimate SO_2 emissions, use the factor 1.25 S, where S = weight (%) percent of sulfur in the coke. See AP-42, Table 7.10-1.

bb This emission factor is an approximation. To more accurately estimate SO_2 emissions, use the factor .292 S, where S = weight (%) percent of sulfur in the fuel. See AP-42, Table 8.1-1.

TABLE 2-7. NOTES, Continued

cc This emission factor is from an earlier edition of AP-42. Currently, AP-42, Fourth Edition calculates an emission factor in a different manner. See AP-42, Section 11.2.3.

dd Use kiln code and appropriate 3-90 code for fuel used in kilns to properly account for all SO_x emissions.

ee These SCC codes are also applicable to Coal Cleaning Operations at power plants.

ff This emission factor is from an earlier version of AP-42. See AP-42, Table 8.14-1.

gg Expressed as emission rate at point of release. For uncontrolled sources, to account for emissions that settle out within the plant, code a fictitious control device code for particulate of 006 (low efficiency gravitational collector) with appropriate control efficiency. See AP-42, Section 8.2.0 for table of typical control efficiencies for gravitational settling.

hh Several processes that routinely occur in Major Group 29 can be found under other Major Groups. Specifically, note the following:

- o waste or process gas and/or liquid fired boilers - SCC 1-02-***-**.
- o internal combustion compressor engines - SCC 2-02-***-**.
- o amine sweeting process - SCC 3-10-002-**.
- o sulfur recovery process - SCC 3-01-032-**.
- o sulfuric acid plant - SCC 3-01-022-** or 3-01-023-**.

ii Represents total CO and VOC generated. Report control device as 022 if CO boiler is present to properly account for actual emissions.

jj Units expressed as the equivalent number of valves, seals, flanges, or drains in the refinery on an annual operating basis (8,760 hours/year). For example, if there are 1,000 seals, all operating 8,760 hours/year, then operating rate = 1,000. However, if the average operating time is 6,570 hours/year (3/4 of the total hours in a year), then operating rate = 1,000 x (6,570 8,760) = 750 seals. All counts of valves, seals, flanges, and drains should be similarly adjusted to account for the average annual hours of operation in the refinery.

kk Process changes may include such measures as raising the pH of the cooking liquor, thereby lowering the free SO_2, relieving the pressure in the digester before the contents are discharged, and pumping out the digester contents instead of blowing them out.

ll The emission factor is non-stantard. The factor is derived from AP-42 by a units conversion. See AP-42, Section 10.4.

TABLE 2-7. NOTES, Continued

mm For Surface Coating Operations, see SCC 4-02-019-** and 4-02-021-**.

nn For tire retreading operations, see SCC 3-08-005-**.

oo The sulfur content of the fuel as H_2S on a mole percent basis.

pp For specific printing SCCs, see SCC 4-05-***-**.

qq In-process fuel codes must always be used in conjunction with the appropriate process code.

rr This emission factor is non-standard. The factor is derived from AP-42 and Bureau of Mines data. See AP-42, Section 8.6.

ss A table of typical solvent densities can be found in Section 3, Chapter 16 of AEROS Volume V.

tt These solvents are estimated to be of negligible photochemical reactivity.

uu Use these SCCs to provide a rough estimate of emissions only when information on the identity and/or quantity of make-up solvent used is not available.

vv These are general SCCs applicable to all industrial categories.

ww This emission factor is non-standard. The factor is derived from average coating density data in AP-42, Section 4.2.2.

xx These solvents are used to thin coatings and thus should be used with one of the coating codes.

yy This SCC should only be used to provide rough estimates of emissions for cases when information on amount of fabric processed is not available.

zz For surface coating of small appliances, see SCC 4-02-025-**, surface coating of miscellaneous metal parts.

aaa Includes Major Group 34 fabricated metal products, Major Group 35 small appliances, and other coating operations Major Group 33-39 not specified elsewhere.

bbb The VOC emission factors are non-standard. The emission factors are derived from information found in AP-42, Section 4.3.

ccc Bulk terminals are defined as facilities with daily throughputs of 20,000 gallons or more.

TABLE 2-7. NOTES, Concluded

ddd Bulk plants are defined as facilities with daily throughputs of 20,000 gallons or less.

eee These solvents are often added by the user to the inks used in printing processes. Thus, the solvent SCC's should not be used alone, but rather in conjunction with a printing process SCC.

fff These organic chemicals are designated in this listing by their trade names. The following list indicates the trade name and its corresponding chemical name:

Trade Name	Chemical Name
Butyl Carbitol	Diethylene Glycol Monobutyl Ether
Butyl Cellosolve	Ethylene Glycol Monobutyl Ether
Carbitol	Diethylene Glycol Monoethyl Ether
Methyl Carbitol	Diethylene Glycol Monomethyl Ether
Methyl Cellosolve	Ethylene Glycol Monoethyl Ether

TABLE 2-8. EMISSION SOURCE CATEGORIES ASSOCIATED WITH SELECTED TOXIC AIR POLLUTANTS[a]

Pollutant	Potential Emission Sources
Acetaldehyde	Pentaerythritol production Wood combustion
Acrolein	Methionine analogs (poultry feed supplements) production Production of acrylic acid intermediate
Acrylonitrile	Acrylic, modacrylic fiber production Production of ABS and SAN resins Nitrile rubber and latex production Acrylamide production Production of nitrile barrier resins
Aluminum	Aluminum ingot production Aluminum chemicals
Aniline	Manufacture of dyes, medicinals, resins, varnishes
Arsenic	End-use in pesticide, herbicides, and fungicides Primary copper and zinc smelting Glass manufacturing Coal combustion Primary and secondary lead smelting Production of chemicals containing arsenic (including insecticides, herbicides, and wood preservatives) Sewage sludge incinerators Gray iron foundries
Asbestos	Production of asbestos-containing products (including brake linings, shingles and siding, textiles, paper and felt, floor tile, and cement pipe and sheet) Installation of asbestos construction materials Roadway surfacing Building demolition and renovation
Benzene	Automobile exhaust Gasoline evaporation Production of ethylbenzene, styrene, phenol, cyclohexane, maleic anhydride, aniline, chlorobenzenes, nitrobenzene, ethylene, and linear alkyl benzene Solvent usage in textile manufacturing, degreasing, organic synthesis, pharmaceutical synthesis, aluminum alkyls, alcohols, and consumer products

TABLE 2-8. EMISSION SOURCE CATEGORIES ASSOCIATED WITH SELECTED TOXIC AIR POLLUTANTS[a] (continued)

Pollutant	Potential Emission Sources
Benzidine	Benzidine production Production of commercial dyes (primarily azo, mordant, and direct dyes) Manufacturing of rubber chemicals End-use of dyes (mainly in textiles, paper, and leather industries)
Benzyl chloride	Quaternary ammonium compounds production
Beryllium	Coal combustion Oil combustion Gray iron foundries Beryllium metal and alloy production Waste incineration Cement production Ceramic plants Rocket motor firings
Bis(chloromethyl) ether	Anion-exchange resin production Textile manufacturing (segment using formaldehyde-containing reactants and resins in fabric finishing and as adhesives) Nonwoven industry (using thermosetting acrylic emulsion polymers)
1,3-Butadiene	Synthetic rubber manufacture
Cadmium	Iron and steel manufacturing Secondary copper smelting Primary lead smelting Coal combustion Waste and sewage sludge incineration Production of cadmium paint pigments Production of cadmium-barium plastic stabilizers Ni-Cd battery manufacturing Cement production
Carbon disulfide	Paper production Manufacture of rayon, soil disinfectants Solvent for phosphorous, fats, rubber, printing paper, cigarette filter production

TABLE 2-8. EMISSION SOURCE CATEGORIES ASSOCIATED WITH SELECTED TOXIC AIR POLLUTANTS[a] (continued)

Pollutant	Potential Emission Sources
Carbon tetrachloride	Miscellaneous solvent applications (as an oil, wax, and fat extractant; in rubber cement; in shoe and furniture polishes; in paints and lacquers; in printing ink; in floor waxes; and in stains) Fluorocarbon gas production (F-11 and F-12) Miscellaneous uses (pharmaceuticals manufacturing, pesticide formulation, carbon tetrabromide manufacturing, chlorine production)
Chlorobenzene	End-use as degreasing solvent (cold cleaners) and intermediate in pesticides manufacturing
Chlorofluorocarbons	Critical cleaning of electrical and mechanical assemblies Solvent applications (primarily degreasing, cleaning and drying) Solder flux removal Dry cleaning Intermediate in refrigerant production
Chloroform	Miscellaneous solvent end-uses (manufacturing of artificial silk, plastics, floor polishes, fluorocarbons, dyes, pesticides) Evaporation from pulp/paper bleaching wastewater Pharmaceuticals production Chloroform production Cooling towers
Chloroprene	Chloroprene production and captive use in polychloroprene synthetic rubber manufacturing (neoprene, duprene)
Chromium	Steel production Coal combustion Chromium chemicals production (primarily sodium chromate and sodium dichromate) Oil combustion Waste and sewage sludge incineration Cement production Cooling towers Electroplating
Cresols	End-use as wire enamel solvent End-uses as disinfectant/cleaning compound, and ore flotation agent Cresol production

TABLE 2-8. EMISSION SOURCE CATEGORIES ASSOCIATED WITH SELECTED TOXIC AIR POLLUTANTS[a] (continued)

Pollutant	Potential Emission Sources
Cresols (concluded)	Cresylic acid production Phenolic resins production Miscellaneous production (BHT, antioxidants, pesticides, tricresyl phosphate)
Dibromoethane (Ethylene dibromide)	Evaporation of leaded automotive fuel End-use as soil and grain fumigant
1,4-Dichlorobenzene (p-Dichlorobenzene)	End-uses as space deodorant and for moth control Pesticide production (as an intermediate) Finishing of woven fabrics
Dichloroethane (Ethylene dichloride)	Ethyleneamines production Evaporation of leaded automotive fuel End-use as an extraction solvent (animal, fats, pharmaceuticals) End-use as a cleaning solvent (plastics, textiles, apparel)
Dichloromethane (Methylene chloride)	Formulation and use of household paint and varnish removers End-use as a metal degreasing solvent (primarily cold cleaners) Aerosol vapor depressant Plastics processing Intermediate in dye and pharmaceutical production Extraction solvent for soils, fats, and waxes
Dimethyl sulfate	Manufacturing of methyl esters, ethers and amines, dyes, drugs, perfume, phenol derivatives, and pesticides Solvent in the separation of mineral oils
Dimethyl terephthalate	Terephthalic acid production
Dioctyl phthalate	Rubber coating of fabrics
Dioxane	Solvent for cellulose acetate, dyes, fats, greases, lacquers, mineral oil, paints, polyvinyl polymers, resins, varnishes, and waxes Paint and varnish stripping Wetting/dispersing agent in textile processing, dye baths, and stain and printing compositions

TABLE 2-8. EMISSION SOURCE CATEGORIES ASSOCIATED WITH SELECTED TOXIC AIR POLLUTANTS[a] (continued)

Pollutant	Potential Emission Sources
Epichlorohydrin	Epoxy resin production Epichlorohydrin and glycerin production Production of miscellaneous epichlorohydrin products (polyamide-epichlorohydrin resins, epichlorohydrin elastomers, and surfactants)
Ethylenediamine	Solvent for shellac, casein, and sulfur Stabilizer for rubber latex Textile lubricant
Ethyleneimine (Aziridine)	Textile industry (used for flameproofing, shrink-proofing, stiffening, and waterproofing)
Ethylene oxide	Production of ethylene glycol, di-, tri-, and poly-ethylene glycol, surface active agents, and ethanolamines Sterilization of medical apparatus
Fluorides	Fiberglass production
Formaldehyde	Production of urea, phenolic, and melamine resins Production of pentaerythritol, butanediol, acetal resins, and hexamethylenetetramine Formaldehyde production Resin applications (primarily in construction materials industries) End-uses in textile (textile treating), paper, and coating industries Fuel combustion
Hexachlorocyclopentadiene	Manufacturing of flame retardants, pesticides, and flame-retardant resins
Hexamethylenetetramine	Hexamethylenetetramine production
Hydrazine	Used in chemical synthesis (anticorrosives, dyes, textile agents, pesticides, pharmaceuticals)
Hydrogen sulfide	Manufacture of paper, rayon
Lithium and compounds	Lithium mining, lithium chemical production
Maleic anhydride	Production of phthalic anhydride and unsaturated polyester resins

TABLE 2-8. EMISSION SOURCE CATEGORIES ASSOCIATED WITH SELECTED TOXIC AIR POLLUTANTS[a] (continued)

Pollutant	Potential Emission Sources
Manganese	Ferroalloy production Iron and steel production Gray iron foundries Coal combustion Chemical applications and battery production Solid waste and sewage incineration Cooling towers Oil combustion
Mercury	Chloralkali manufacturing Coal combustion Copper and zinc smelting Paint application Incineration
Methyl ethyl ketone	Solvent in surface coating Manufacture of colorless synthetic resins
Methyl isobutyl ketone	Solvent for gums, resins
Nickel	Oil combustion (including diesel fuel) Ferroalloys, iron and steel, and non-ferroalloy production Coal combustion Secondary nickel smelting Gray iron foundries Cement production Cooling towers Municipal and sewage sludge incinerators Electroplating Ni-Cd battery manufacturing
Nitrobenzene	End-use as solvent in cellulose ether manufacturing (petroleum industry)
N-Nitrosodimethylamine	Uses as intermediate in production of dimethyl formamide and dimethyl acetamide (industrial solvents), lauryl dimethylamine oxide, dimethyl hydrazine pesticides, and rubber chemical accelerators
Nitrosomorpholine	End-use as a corrosion inhibitor in boiler systems Polish and wax formulating Production of rubber processing chemicals Manufacturing of optical brighteners (soap and detergent industry)

TABLE 2-8. EMISSION SOURCE CATEGORIES ASSOCIATED WITH SELECTED TOXIC AIR POLLUTANTS[a] (continued)

Pollutant	Potential Emission Sources
Pentachlorophenol	Wood preserving
Phenol	Phenol production Production of phenolic resins Caprolactam and adipic acid production Production of nonylphenol, salicylic acid, and dodecylphenol
Phosgene	Production of toluene diisocyanate, polymeric isocyanates, and polycarbonates
Phosphine	Electronic components manufacture
Polychlorinated biphenyls (PCBs)	Disposal by incineration or burning of transformers and capacitors containing PCBs Transformer leaks
Polycyclic Organic Matter (includes Benzo(a)pyrene)	Residential fuel combustion (primarily wood and coal) Motor vehicles Prescribed burning and wildfires Municipal and industrial incineration Other fuel combustion (burning coal refuse piles, power plants, industrial boilers, catalytic cracking) Carbon black and charcoal production Asphalt production Dye, pigment manufacturing
Radionuclides	Fossil fuel combustion Uranium mining and processing Nuclear fuel fabrication, nuclear reactor operation, and spent fuel reprocessing Elemental phosphorous plants
Styrene	Manufacture of plastics, synthetic rubber, resins
Tetrachloroethylene (Perchloroethylene)	Dry cleaning Textile processing and refinishing Metal cleaning and degreasing (solvent) Miscellaneous chemicals production (intermediate) Miscellaneous solvent applications (magnetic tapes, plastics, rubber solutions, paint removers, inks, solvent soaps, fats, and oils)
Tetrahydrofuran	Solvent for polyvinyl chloride

TABLE 2-8. EMISSION SOURCE CATEGORIES ASSOCIATED WITH SELECTED TOXIC AIR POLLUTANTS[a] (concluded)

Pollutant	Potential Emission Sources
Toluene	Automobile exhaust Manufacturing and application of paint and coatings Manufacturing and use of adhesives, inks, and pharmaceuticals Evaporation of gasoline Toluene diisocyanate production Benzoic acid production
1,1,1-Trichloroethane (Methyl chloroform)	Metal cleaning (degreasing) Various other solvent and cleaning applications End-use in aerosol formulations
Trichloroethylene	Metal degreasing (vapor degreasers and cold cleaners) Various other solvent and cleaning applications PVC production
Vinyl chloride	Vinyl chloride and PVC production Ethylene dichloride production
Vinylidene chloride	Production of copolymer coating resins (saran, cellophane, latex) Manufacturing of modacrylic fibers
Xylene	Mixed xylene solvent usage (primarily in paints and coatings) Automobile exhaust Gasoline evaporation Terephthalic acid production

[a]Table 2-8 is the same as Table G-1 in the original inventory document (Reference 1 of Section 1).

TABLE 2-9. AREA SOURCES THAT POTENTIALLY EMIT TOXIC AIR CONTAMINANTS LISTED BY POLLUTANT[a]

Pollutant	Area Source
Acetaldehyde	Slash burning/forest fires Residential wood combustion Industrial wood combustion
Arsenic	Pesticide application Waste oil combustion Industrial coal combustion Residential coal combustion
Asbestos	Wrecking and demolition
Benzene	Petroleum marketing Mobile sources Waste oil combustion Miscellaneous solvent usage Airport operations
Beryllium	Waste oil combustion Industrial oil combustion Industrial coal combustion Residential coal combustion
Cadmium	Waste oil combustion Industrial coal combustion Residential coal combustion
Carbon tetrachloride	Pesticide application Miscellaneous surface coating Miscellaneous solvent usage
Chlorofluorocarbons	Miscellaneous solvent usage Dry cleaners
Chlorobenzene	Miscellaneous solvent usage
Chloroform	Waste oil combustion Miscellaneous solvent usage
Chromium	Waste oil combustion Industrial oil combustion Industrial coal combustion Residential coal combustion
1,4-Dichlorobenzene	Pesticide application

TABLE 2-9. AREA SOURCES THAT POTENTIALLY EMIT TOXIC AIR CONTAMINANTS LISTED BY POLLUTANT[a] (continued)

Pollutant	Area Source
Dimethyl sulfate	Miscellaneous solvent usage
Dioxane	Miscellaneous solvent usage
Ethylene dibromide	Petroleum marketing Pesticide application Waste oil combustion
Ethylene dichloride	Petroleum marketing Pesticide application Waste oil combustion Miscellaneous solvent usage
Formaldehyde	Industrial wood combustion Industrial oil combustion Industrial coal combustion Slash burning/forest fires Residential wood combustion Residential coal combustion
Manganese	Slash burning/forest fires Waste oil combustion Industrial wood combustion Industrial oil combustion Industrial coal combustion Residential wood combustion Residential coal combustion
Mercury	Waste oil combustion Industrial coal combustion Residential coal combustion
Methyl chloroform	Waste oil combustion Miscellaneous solvent usage
Methylene chloride	Waste oil combustion Miscellaneous solvent usage
Nickel	Waste oil combustion Industrial oil combustion Industrial coal combustion Residential coal combustion
Perchloroethylene	Waste oil combustion Miscellaneous solvent usage Dry cleaners

TABLE 2-9. AREA SOURCES THAT POTENTIALLY EMIT TOXIC AIR CONTAMINANTS LISTED BY POLLUTANT[a] (concluded)

Pollutant	Area Source
Phenol	Slash burning/forest fires Industrial wood combustion Residential wood combustion
Polychlorinated biphenyls	Waste oil combustion
Polycyclic organic matter	Asphalt distribution and usage Mobile sources Slash burning/forest fires Waste oil combustion Industrial wood combustion Industrial oil combustion Industrial coal combustion Residential wood combustion Residential coal combustion Airport operations
Radionuclides	Mobile sources Industrial oil combustion Industrial coal combustion Residential coal combustion Airport operations
Toluene	Asphalt distribution and usage Petroleum marketing Mobile sources Waste oil combustion Miscellaneous surface coating Miscellaneous solvent usage Airport operations
Trichloroethylene	Waste oil combustion Miscellaneous solvent usage
Xylene	Asphalt distribution and usage Petroleum marketing Mobile sources Waste oil combustion Miscellaneous surface coating Miscellaneous solvent usage Airport operations

[a]Table 2-9 is the same as Table G-2 in the original inventory document (Reference 1 of Section 1).

TABLE 2-10. AREA SOURCES THAT POTENTIALLY EMIT TOXIC AIR CONTAMINANTS LISTED BY AREA SOURCE[a]

Pollutant	Potential Pollutant(s)
Asphalt distribution and usage	Polycyclic organic matter Toluene Xylene
Petroleum marketing	Benzene Ethylene dibromide Ethylene dichloride Toluene Xylene
Mobile sources (fuel combustion)	Formaldehyde Benzene Polycyclic organic matter Toluene Xylene
Airport operations	Benzene Polycyclic organic matter Toluene Xylene
Pesticide application	Arsenic Carbon tetrachloride 1,4-Dichlorobenzene Ethylene dibromide Ethylene dichloride
Waste oil combustion	Arsenic Benzene Beryllium Cadmium Chloroform Chromium Ethylene dibromide Ethylene dichloride Methylene chloride Manganese Mercury Nickel Polychlorinated biphenyls Polycyclic organic matter Perchloroethylene Toluene Methyl chloroform Trichloroethylene Xylene

Preceding page blank

TABLE 2-10. AREA SOURCES THAT POTENTIALLY EMIT TOXIC AIR CONTAMINANTS LISTED BY AREA SOURCE[a] (continued)

Pollutant	Potential Pollutant(s)
Industrial wood combustion	Acetaldehyde Formaldehyde Manganese Phenol Polycyclic organic matter
Industrial oil combustion	Beryllium Chromium Formaldehyde Manganese Nickel Polycyclic organic matter Radionuclides
Industrial coal combustion	Arsenic Beryllium Cadmium Chromium Formaldehyde Manganese Mercury Nickel Polycyclic organic matter Radionuclides
Residential wood combustion	Acetaldehyde Cresols Formaldehyde Manganese Phenol Polycyclic organic matter
Residential coal combustion	Arsenic Beryllium Cadmium Chromium Formaldehyde Manganese Mercury Nickel Polycyclic organic matter Radionuclides

TABLE 2-10. AREA SOURCES THAT POTENTIALLY EMIT TOXIC AIR CONTAMINANTS LISTED BY AREA SOURCE[a] (concluded)

Pollutant	Potential Pollutant(s)
Slash burning/Forest fires	Acetaldehyde Formaldehyde Manganese Phenol Polycyclic organic matter
Miscellaneous surface coating	Carbon tetrachloride Toluene Xylene
Miscellaneous solvent usage	Benzene Carbon tetrachloride Chlorofluorocarbons Chlorobenzene Chloroform Ethylene dichloride Methylene chloride Dimethyl sulfate Dioxane Perchloroethylene Toluene Methyl chloroform Trichloroethylene Xylene
Dry cleaners	Chlorofluorocarbons Perchloroethylene
Wrecking and demolition	Asbestos

[a]Table 2-10 is the same as Table G-3 in the original inventory document (Reference 1 of Section 1).

SECTION 3. CROSSWALK STORAGE AND RETRIEVAL SYSTEM

Air toxic pollutant Tables 2-1 through 2-5 in this document are contained in an SIC/SCC/Pollutant Crosswalk System developed by EPA's Noncriteria Pollutant Programs Branch to allow for easy access and updating of the information in the tables. This software system is an IBM PC based application that presents a comprehensive listing of SIC and SCC codes and their likely associated pollutants.

The modules of the crosswalk program allow one to add or delete, edit, or browse specific data, and to print out the tables. The system is written in dBase III Plus® (Ashton Tate) and compiled using the Quicksilver Compiler® (WordTech Systems). The system files are distributed on diskettes created with the DOS BACKUP command.

This software system has been created specifically to allow easy data manipulation even by fairly inexperienced users. Use of the system is explained in a user's manual being released at the same time as this document.[1] Also, EPA is making available the system and data base records on three high-density diskettes to agency users. Users will need an IBM PC compatible computer with 512 kilobytes of random access memory and a hard disk with at least 4 megabytes of free storage. Requests for these materials can be made by contacting the Noncriteria Pollutant Programs Branch, U.S. EPA, OAQPS, MD-15, Research Triangle Park, North Carolina 27711, or by calling (919) 541-5373 or (FTS) 629-5373.

References for Section 3

1. Toxic Air Pollutant/Source Crosswalk - Information Storage and Retrieval System User's Manual. U.S. Environmental Protection Agency, Research Triangle Park, NC. EPA-450/4-87-023b. December 1987.